File 275:Gale Group Computer DB(TM) 1983-2007/Apr 24
         (c) 2007 The Gale Group
File 621:Gale Group New Prod.Annou.(R) 1985-2007/Apr 24
         (c) 2007 The Gale Group
File 636:Gale Group Newsletter DB(TM) 1987-2007/Apr 24
         (c) 2007 The Gale Group
File 16:Gale Group PROMT(R) 1990-2007/Apr 25
         (c) 2007 The Gale Group
File 160:Gale Group PROMT(R) 1972-1989
         (c) 1999 The Gale Group
File 148:Gale Group Trade & Industry DB 1976-2007/Apr 25
         (c)2007 The Gale Group
File 624:McGraw-Hill Publications 1985-2007/Apr 25
         (c) 2007 McGraw-Hill Co. Inc
File 15:ABI/Inform(R) 1971-2007/Apr 25
         (c) 2007 ProQuest Info&Learning
File 647:CMP Computer Fulltext 1988-2007/Jul W2
         (c) 2007 CMP Media, LLC
File 674:Computer News Fulltext 1989-2006/Sep W1
         (c) 2006 IDG Communications
File 696:DIALOG Telecom. Newsletters 1995-2007/Apr 25
         (c) 2007 Dialog
File 369:New Scientist 1994-2007/Dec W2
         (c) 2007 Reed Business Information Ltd.

Set	Items	Description
S1	116022	INSTALLED(5N)(APPLICATION? ? OR PROGRAM? ? OR SOFTWARE OR -FILE OR FILES)
S2	40013	(INSTALLATION OR REGISTRY)(5N)(DATA OR INFORMATION)
S3	4348	INSTALLATION(5N)(LIST OR LISTING OR HISTORY OR LOG OR RECO-RD)
S4	1516260	IMAGE? ? OR IMG
S5	4404	S1:S3(7N)(COPY??? OR COPIE? ? OR READ??? OR SAV???)
S6	281876	S4(5N)(CREAT??? OR CONSTRUCT??? OR BUILD??? OR BUILT OR GE-NERAT??? OR PRODUC????? OR OUTPUT???)
S7	44	S5(10N)S4
S8	32	RD (unique items)
S9	30	S8 NOT PY=2004:2007
S10	239	S6(10N)S1:S3
S11	131	RD (unique items)
S12	129	S11 NOT S8
S13	113	S12 NOT PY=2004:2007
S14	50	S10(100N)(INSTALLER OR UNINSTAL? OR UN()INSTAL? OR REGISTR-Y)
S15	24	RD (unique items)
S16	22	S15 NOT (S8 OR PY=2004:2007)

9/3,K/1   (Item 1 from file: 275)

02554177   SUPPLIER NUMBER: 79856001   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Mac 911.(troubleshooting Mac OS X)(Questions and Answers)(Column)
BREEN, CHRISTOPHER
Macworld, 18, 11, 86
Nov, 2001
DOCUMENT TYPE: Column   ISSN: 0741-8647   LANGUAGE: English
RECORD TYPE: Fulltext
WORD COUNT: 2103   LINE COUNT: 00162

...   If you're installing Alsoft's Disk Warrior, launch the installer
and select the Emergency **image** as your destination. Once the **program**
has **installed** , launch the **copy** of Disk Warrior on Emergency; then enter
your name and serial number. If you don...

9/3,K/2   (Item 2 from file: 275)

02516955   SUPPLIER NUMBER: 76143369   (USE FORMAT 7 OR 9 FOR FULL TEXT)
**An unfriendly Ghost - Difficult-to-use interface, required reboots, and
   other drawbacks mar Ghost 7.0's appeal to enterprises.(Software
   Review)(Evaluation)**
Maddox, Tom
InfoWorld, 23, 27, 100
July 2, 2001
DOCUMENT TYPE: Evaluation   ISSN: 0199-6649   LANGUAGE: English
RECORD TYPE: Fulltext; Abstract
WORD COUNT: 1148   LINE COUNT: 00097

...   new features is the Multicast Server, which allows the simultaneous
replication of a single disk **image** to multiple remote systems. Ghost also
allows administrators to **copy** user profiles, perform incremental **data**
backups, and customize **installation** configurations. These features are
all controlled using a single system running Enterprise Console, the
software...

9/3,K/3   (Item 3 from file: 275)

02459913   SUPPLIER NUMBER: 68500417   (USE FORMAT 7 OR 9 FOR FULL TEXT)
**The Essential Guide to Installing Windows Me.(The Essential Guide to
   Installing Windows Me -- Save time and aggravation, and install Windows
   Me on your PC the right way.)(News Briefs)**
Randall, Neil
WinMag.com, NA
Dec 22, 2000
LANGUAGE: English   RECORD TYPE: Fulltext
WORD COUNT: 12548   LINE COUNT: 00931

TEXT:
      ...won't work under WinMe. Or, just because you want to see what
happens. (click **image** for expanded view) Uninstalling Windows Me, if
you've **saved** your setup **information** during **installation** , can be done
with the click of a button. To uninstall, close all your programs...

9/3,K/4   (Item 4 from file: 275)

02459675   SUPPLIER NUMBER: 68314145   (USE FORMAT 7 OR 9 FOR FULL TEXT)
The Essential Guide to Installing Windows Me.(The Essential Guide to Installing Windows Me -- Save time and aggravation, and install Windows Me on your PC the right way.)(Product Support)
Randall, Neil
WinMag.com, NA
Dec 20, 2000
LANGUAGE: English   RECORD TYPE: Fulltext; Abstract
WORD COUNT: 12548   LINE COUNT: 00931

TEXT:
     ...won't work under WinMe. Or, just because you want to see what happens. (click **image** for expanded view) Uninstalling Windows Me, if you've **saved** your setup **information** during **installation** , can be done with the click of a button. To uninstall, close all your programs...

9/3,K/5   (Item 5 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)

02436037   SUPPLIER NUMBER: 65134431   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Netier's NetXpress Makes a Strong Case for Thin Clients.(Hardware Review)(Evaluation)
Fudge, Michael, Jr.
Network Computing, 32
Sept 4, 2000
DOCUMENT TYPE: Evaluation   ISSN: 1046-4468   LANGUAGE: English
RECORD TYPE: Fulltext
WORD COUNT: 1066   LINE COUNT: 00085

...   without user interaction. The management software simplifies the process of creating your own XL client **images** .
     Package Downloads
     Packages can be re-created by **reading** the existing **software installed** on a NetXpress workstation. The entire contents of the disk on chip are then packaged...

9/3,K/6   (Item 6 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)

02128505   SUPPLIER NUMBER: 20039032   (USE FORMAT 7 OR 9 FOR FULL TEXT)
The art of scheduling. (Windows NT and 95 installation) (Product Support)
Lafferty, David
Network, v12, n13, p127(2)
Dec, 1997
LANGUAGE: English   RECORD TYPE: Fulltext; Abstract
WORD COUNT: 1963   LINE COUNT: 00162

...ABSTRACT: using unattended answer files, OEM preinstall setup method, using the SYSDIFF tool and making an **image** **copy** of a fully **installed** system. Unattended answer **files** provide input to the normal Windows NT setup program, but benefit from having hardware consistency...
...   Windows NT be the same for all machines where SYSDIFF difference files will be applied.
     IMAGE   COPY
     Essentially, this **installation** method transfers **data** from a fully installed system to a destination system. It can be implemented with simple
...

...drive duplication machines, which perform sector data transfer, or with

third-party tools that create **image copy files** of an **installed**
system. The latter approach is used for duplicating multiple systems.
    One of the most popular **image copy** tools is Ghost from Ghost
Software (Milwaukee). It **copies installed** NT or Windows 95 system
disks either to an **image** file or immediately to the destination system.
    Like SYSDIFF, image copy installation requires consistent hardware...

9/3,K/7   (Item 7 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
(c) 2007 The Gale Group. All rts. reserv.

01783924   SUPPLIER NUMBER: 16897447   (USE FORMAT 7 OR 9 FOR FULL TEXT)
QMS eyes doc control. (QMS Inc's Imaging Office System)
Raskin, Donna
MacWEEK, v9, n21, p1(2)
May 22, 1995
ISSN: 0892-8118   LANGUAGE: ENGLISH   RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT: 623   LINE COUNT: 00052

...ABSTRACT: Customized options will include arranging and archiving as
well as printing and distribution of hard **copy** or electronic **files**
installed in client hardware. The client **software** also includes the
Image on Demand previewing utility, **Image** Arranger, Digital Photo
Copier, Image Browser and a Twain scanner interface. The Image Arranger is
...

9/3,K/8   (Item 1 from file: 621)
DIALOG(R)File 621:Gale Group New Prod.Annou.(R)
(c) 2007 The Gale Group. All rts. reserv.

02263896   Supplier Number: 58311059 (USE FORMAT 007 FOR FULLTEXT)
FlashPoint Expands New Market for In-Camera Software with the Introduction
    of Digita Presents and Digita File.
Business Wire, p0050
Dec 20, 1999
Language: English   Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 693

...   and requiring no host PC. Options available through Digita File
include: formatting CompactFlash cards; renaming **files** ; viewing details
about the **installed** card; and **reading** stored picture information. It
can also delete all **image** files while maintaining the system folders and
files. Additionally, images can be sorted by date...

9/3,K/9   (Item 2 from file: 621)
DIALOG(R)File 621:Gale Group New Prod.Annou.(R)
(c) 2007 The Gale Group. All rts. reserv.

01625710   Supplier Number: 48374898 (USE FORMAT 007 FOR FULLTEXT)
DMP and IMR Partner to Develop Electronic Archiving Solution for Wholesale
    Lockboxes and Remittance Processing.
Business Wire, p3241392
March 24, 1998
Language: English   Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 905

...   images to its customers. And unlike other electronic remittance
processing solutions, no IMR or DMP **software** needs to be **installed** to
read the CD. All **image** viewers, the transaction data and the query
software is written to each CD for complete...

9/3,K/10   (Item 1 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2007 The Gale Group. All rts. reserv.

05602412   Supplier Number: 102044565   (USE FORMAT 7 FOR FULLTEXT)
Data Backup Methods.
BE Radio, v8, n8, pNA
August 1, 2002
Language: English   Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 1208

...   necessary to re-install the application. However, several software
vendors offer programs that create an **image** of the **installed** operating
system, including its configuration **files** that can be **copied** to a disk.
These typically store data on a CD-ROM. These programs also load

9/3,K/11   (Item 2 from file: 636)
DIALOG(R)File 636:Gale Group Newsletter DB(TM)
(c) 2007 The Gale Group. All rts. reserv.

03491445   Supplier Number: 47200345   (USE FORMAT 7 FOR FULLTEXT)
REVIEW:PAGIS PRO
Telecomworldwire, pN/A
March 11, 1997
Language: English   Record Type: Fulltext
Document Type: Newsletter; Trade
Word Count: 396

...   The application works under Windows 95 and includes Xerox'
Textbridge for OCRing documents. Once the **program** is **installed** -- a
simple, one stage process -- you are **ready** to start scanning. The scanned
 image can be saved to disk, sent to fax or OCRed for use in a
wordprocessor...

9/3,K/12   (Item 1 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2007 The Gale Group. All rts. reserv.

11003091   Supplier Number: 112451764   (USE FORMAT 7 FOR FULLTEXT)
Walgreens' photo, web site tweaked.
Chain Drug Review, v25, n16, p2(1)
Sept 29, 2003
Language: English   Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 508

...   print showing thumbnails of all 25 shots and a photo CD.
    The CD also includes **software** that can be **installed** in a
personal computer for viewing, **saving** , printing and E-mailing **images** .
    On the marketing front Walgreens hopes to capitalize on the booming
growth of the Hispanic...

9/3,K/13   (Item 2 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2007 The Gale Group. All rts. reserv.

11002938   Supplier Number: 112217456   (USE FORMAT 7 FOR FULLTEXT)
**Walgreens' Studio 35 gets tested.(Photography)(disposable digital
 camera)(Brief Article)**

Chain Drug Review, v25, n17, p33(1)
Oct 13, 2003
Language: English   Record Type: Fulltext
Article Type: Brief Article
Document Type: Magazine/Journal; Trade
Word Count: 223

...   print showing thumbnails of all 25 shots and a photo CD with files
of the **images** . The CD includes **software** that can be **installed** in a
personal computer for viewing, **saving** , printing and E-mailing **images** .

9/3,K/14   (Item 3 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2007 The Gale Group. All rts. reserv.

10216697   Supplier Number: 95146956 (USE FORMAT 7 FOR FULLTEXT)
Tungsten T impresses -- Cool Tools.(Palm Tungsten T PDA)
Shaw, Keith
Network World, p42(1)
Dec 9, 2002
Language: English   Record Type: Fulltext
Document Type: Magazine/Journal; General Trade
Word Count: 705

...   easily - just plug it into the device, it installs its software
immediately, and you're **ready** to take photos. There is some desktop
software that needs to be **installed** so you can download the **images** off
the Palm device.
           The one issue we had with the camera attachment was with...

9/3,K/15   (Item 4 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2007 The Gale Group. All rts. reserv.

06149486   Supplier Number: 53936711 (USE FORMAT 7 FOR FULLTEXT)
**WinTips -- Windows 9x.(tips for Windows 95, Windows 98, Windows NT)(Product
   Support)**
Windows Magazine, p163(1)
March 1, 1999
Language: English   Record Type: Fulltext
Document Type: Magazine/Journal; General Trade
Word Count: 1607

...   image from the Clipboard into the Paint window. Choose File/Save As
to name and **save** it as a BMP **file** . (If Paint isn't **installed** on your
PC, you can use another **image** program, or install Paint from the
Add/Remove Programs applet. Open the Windows Setup tab...

9/3,K/16   (Item 5 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2007 The Gale Group. All rts. reserv.

06024453   Supplier Number: 53446480 (USE FORMAT 7 FOR FULLTEXT)
**Printers with pluses: Don't just buy a printer. For a few bucks more, get a
   resource everyone on the network can use.(Epson Stylus Color 850N, JetFax
   M930)(Hardware Review)(Evaluation)**
SCHLESINGER, LEE
Network World, p46(1)
Dec 21, 1998
Language: English   Record Type: Fulltext
Article Type: Evaluation
Document Type: Magazine/Journal; Trade

Word Count: 322

...   documents stored therein.
        Though the online help claims Jetsuite includes a built-in optical
character **reader** program for translating text in an **image   file** to
editable text, we **installed   the   software** twice without finding it.
Fortunately, Caere Corp. sent me its superlative OmniPage Pro 9.0...

9/3,K/17   (Item 1 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB

16683409   SUPPLIER NUMBER: 112217456   (USE FORMAT 7 OR 9 FOR FULL TEXT
)
Walgreens' Studio 35 gets tested.(Photography)
Chain Drug Review, 25, 17, 33(1)
Oct 13, 2003
ISSN: 0164-9914   LANGUAGE: English   RECORD TYPE: Fulltext
WORD COUNT: 223   LINE COUNT: 00020

...   print showing thumbnails of all 25 shots and a photo CD with files
of the **images** . The CD includes **software** that can be **installed** in a
personal computer for viewing, **saving** , printing and E-mailing **images** .

9/3,K/18   (Item 2 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB

10154383   SUPPLIER NUMBER: 18422499   (USE FORMAT 7 OR 9 FOR FULL TEXT)
**Focus on: help desk applications and technologies. (includes related
  article on computer-technology integration)**
Longoria, Joe; Brady, Cate
Telemarketing & Call Center Solutions, v14, n8, p52(3)
Feb, 1996
LANGUAGE: English   RECORD TYPE: Fulltext
WORD COUNT: 1875   LINE COUNT: 00156

...   program that can determine proper configuration of the network
components.
        * Make sure the help desk **application** can be **installed** as a
sharable **application** on the executable **image** server. This will **save**
you large amounts of time in installation, upgrades and the process of
debugging troublesome workstations...

9/3,K/19   (Item 3 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB

07174607   SUPPLIER NUMBER: 14882467   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Cutting gold: a guide to in-house CD-ROM production.
Young, Andrew
CD-ROM Professional, v7, n1, p100(8)
Jan, 1994
ISSN: 1049-0833   LANGUAGE: ENGLISH   RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT: 5703   LINE COUNT: 00434

...   files to process instead of using "file skip forward"commands to
move from one tar **image** to the next. Add a **README** .TXT file discussing
how to run the **installation** program, run the **data** set through a
commercially available CD-ROM formatting utility and you will be ready to
... .

9/3,K/20   (Item 4 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB

06092373   SUPPLIER NUMBER: 12443081   (USE FORMAT 7 OR 9 FOR FULL TEXT)
FAA will convert pilot registries to digital audio tape. (U.S. Federal Aviation Administration) (Systems)
Menke, Susan M.
Government Computer News, v11, n15, p53(2)
July 20, 1992
ISSN: 0738-4300   LANGUAGE: ENGLISH   RECORD TYPE: FULLTEXT; ABSTRACT
WORD COUNT: 552   LINE COUNT: 00044

... DAT conversion will take two to four years, after which the imaging system should be **ready** to accept and convert the DAT **data** to final format. The **registry   images** will be compressed to CCITT Group 4 and TIFF Class B bilevel standards, he said.

9/3,K/21   (Item 5 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB

03524669   SUPPLIER NUMBER: 06395562   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Present. (SML Services) (evaluation)
Ingebretsen, Dorothy
RQ, v27, n3, p414(2)
Spr, 1988
CODEN: RQRQAQ   DOCUMENT TYPE: evaluation   ISSN: 0033-7072
LANGUAGE: ENGLISH   RECORD TYPE: FULLTEXT
WORD COUNT: 678   LINE COUNT: 00054

... images stored in BASIC's BSAVE format can be saved. The program sequentially numbers the **saved   images** in a **file** named when Camera was **installed** .
Once the screen **images** are **saved** with the Camera program, Prepare is used to assemble these "slides" or images into a...

9/3,K/22   (Item 1 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)

02567843 235982281
Implementing cloning software in a library environment
Tull, Laura
Library Hi Tech v19n2 PP: 143-149 2001
ISSN: 0737-8831 JRNL CODE: LIHT
WORD COUNT: 4621

...TEXT: the computer to the network. Once connected to the server, a simple command transmits the **image** of the hard drive to the server. I initially **installed** an evaluation **copy** of cloning **software** on my own computer, which was running Windows 95 at the time, so basically any...

9/3,K/23   (Item 2 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)

02501260 260687481
Cool tools: Tungsten T impresses
Shaw, Keith
Network World v19n49 PP: 42 Dec 9, 2002

...TEXT: easily - just plug it into the device, it installs its software immediately, and you're **ready** to take photos. There is some desktop **software** that needs to be **installed** so you can download the **images** off the Palm device.

The one issue we had with the camera attachment was with...

9/3,K/24   (Item 3 from file: 15)
Mac 911
Breen, Christopher

...TEXT: If you're installing Alsoft's Disk Warrior, launch the installer and select the Emergency **image** as your destination. Once the **program** has **installed** , launch the **copy** of Disk Warrior on Emergency; then enter your name and serial number. If you don...

9/3,K/25   (Item 4 from file: 15)
Altiris eXpress 4.0 takes over system installations
Avery, Mike

...TEXT: good softwaredistribution and change-management package with centralized administration.

BUSINESS CASE

Automated software distribution can **save** money and time, allowinq additional **software** and updates to be **installed** quickly and correctly. Altiris eXpress uses disk- **image** duplication to automarie installation processes and provides automated soft:ware distribution to reduce user problems...

9/3,K/26   (Item 5 from file: 15)
Focus on: Help desk applications and technologies
Longoria, Joe

...TEXT: program that can determine proper configuration of the network components.

* Make sure the help desk **application** can be **installed** as a sharable **application** on the executable **image** server. This will **save** you large amounts of time in installation, upgrades and the process of debugging troublesome workstations...

9/3,K/27   (Item 1 from file: 647)
DIALOG(R)File 647:CMP Computer Fulltext
(c) 2007 CMP Media, LLC. All rts. reserv.

01222503   CMP ACCESSION NUMBER: NWC20000904S0009
Netier's NetXpress Makes a Strong Case for Thin Clients
Michael Fudge Jr.
NETWORK COMPUTING, 2000, n 1117, PG32
PUBLICATION DATE: 000904
JOURNAL CODE: NWC   LANGUAGE: English
RECORD TYPE: Fulltext
SECTION HEADING: Sneak Previews
WORD COUNT: 980

...   without user interaction. The management software simplifies the process of creating your own XL client **images** .

Package Downloads

Packages can be re-created by **reading** the existing **software installed** on a NetXpress workstation. The entire contents of the disk on chip are then packaged...

9/3,K/28   (Item 2 from file: 647)
DIALOG(R)File 647:CMP Computer Fulltext
(c) 2007 CMP Media, LLC. All rts. reserv.

01185746   CMP ACCESSION NUMBER: WIN19990301S0070
WinTips - Windows 9x (WinTips)
WINDOWS MAGAZINE, 1999, n 1003, PG163
PUBLICATION DATE: 990301
JOURNAL CODE: WIN   LANGUAGE: English
RECORD TYPE: Fulltext
SECTION HEADING: Solutions
WORD COUNT: 1546

...   image from the Clipboard into the Paint window. Choose File/Save As to name and **save** it as a BMP **file** . (If Paint isn't **installed** on your PC, you can use another **image** program, or install Paint from the Add/Remove Programs applet. Open the Windows Setup tab...

9/3,K/29   (Item 1 from file: 674)
DIALOG(R)File 674:Computer News Fulltext
(c) 2006 IDG Communications. All rts. reserv.

104301
Tungsten T impresses -- Cool Tools
Byline: Keith Shaw
Journal: Network World   Page Number: 42
Publication Date: December 09, 2002
Word Count: 663   Line Count: 56

Text:
... easily - just plug it into the device, it installs its software immediately, and you're **ready** to take photos. There is some desktop **software** that needs to be **installed** so you can download the **images** off the Palm device. The one issue we had with the camera attachment was

with...

9/3,K/30 (Item 2 from file: 674)
DIALOG(R)File 674:Computer News Fulltext
(c) 2006 IDG Communications. All rts. reserv.

071140
Printers with pluses
Don't just buy a printer. For a few bucks more, get a resource everyone on
the network can use.
Byline: lee schlesinger
Journal: Network World   Page Number: 46
Publication Date: December 21, 1998
Word Count: 337   Line Count: 30

Text:
... documents stored therein. Though the online help claims Jetsuite
includes a built-in optical character **reader** program for translating text
in an **image** **file** to editable text, we **installed** the **software** twice
without finding it. Fortunately, Caere Corp. sent me its superlative
OmniPage Pro 9.0...

16/3,K/1   (Item 1 from file: 275)

02686888   SUPPLIER NUMBER: 96810971   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Have a heart. (New Products & Services).(Brief Article)
Health Management Technology, 24, 1, 68(1)
Jan, 2003
DOCUMENT TYPE: Brief Article   ISSN: 1074-4770   LANGUAGE: English
RECORD TYPE: Fulltext
WORD COUNT: 106   LINE COUNT: 00013

TEXT:
      ...a healthcare enterprise. Soarian Cardiology supports cardiology
workflow by providing users with supply management and **registry   data**
submission tools and the ability to keep track of **images   produced**
during examinations. The application is a true data repository for
cross-cardiology modality procedures, assisting...

16/3,K/2   (Item 2 from file: 275)

02163495   SUPPLIER NUMBER: 20507217   (USE FORMAT 7 OR 9 FOR FULL TEXT)
**Preventive Medicine.(software packages to intercept, diagnose, and fix
    problems in the use of Windows 95: CyberMedia's First Aid 98, Symantec's
    Norton Utilities 3.0 for Windows 95, McAfee Associates' Nuts & Bolts
    1.04, and Quarterdeck's RealHelp Extra Strength) (Software
    Review)(Evaluation)**
May, Scott A.
Computer Shopper, v18, n5, p278(1)
May, 1998
DOCUMENT TYPE: Evaluation   ISSN: 0886-0556   LANGUAGE: English
RECORD TYPE: Fulltext
WORD COUNT: 2517   LINE COUNT: 00207

...   maintenance. But if all else fails, and the program cannot avert a
major catastrophe, the **Image** & Restore tool lets you **create** an **image**
file of critical system **information** , including the Windows 95 **Registry** .
In the event your system becomes corrupted, you can instantly restore your
system using this...

16/3,K/3   (Item 3 from file: 275)

02132842   SUPPLIER NUMBER: 20105042   (USE FORMAT 7 OR 9 FOR FULL TEXT)
**Lab automation software gives system administrators a break. (Brigham Young
    University using KeyLabs' LabExpert lab automation software) (Product
    Information)**
T H E Journal (Technological Horizons In Education), v25, n4, p42(1)
Nov, 1997
ISSN: 0192-592X   LANGUAGE: English   RECORD TYPE: Fulltext; Abstract
WORD COUNT: 796   LINE COUNT: 00063

...   consists of five components: The Control Console, ImageBlaster Pro,
BootWorks, the KeyLabs Agent and the **Registry** Manager. The only
requirements are a networked lab connected to a server and a Windows...

...processor during the next boot sequence and execute batch files,
applications or tools.
      ImageBlaster Pro **creates** an identical **image** of a target disk
configured with **software** ·to be **installed** on other workstations. The

Bootworks component controls the boot sequence for each machine on the...

...that receives Control Console cues via the network and automatically
executes those commands. Finally, the **Registry** Manager is a tool that
automates the process for customizing Windows **registry** files.
        "When we reinstall an operating system using LabExpert in any of our
labs, it...

   16/3,K/4   (Item 4 from file: 275)
DIALOG(R)File 275:Gale Group Computer DB(TM)
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02082869   SUPPLIER NUMBER: 19604289   (USE FORMAT 7 OR 9 FOR FULL TEXT)
**Helix's Nuts & Bolts keeps your system fine-tuned. (Helix Software's $49.95
   utility package) (Software Review)(Evaluation)**
May, Scott A.
Computer Shopper, v17, n8, p537(1)
August, 1997
DOCUMENT TYPE: Evaluation   ISSN: 0886-0556   LANGUAGE: English
RECORD TYPE: Fulltext; Abstract
WORD COUNT: 511   LINE COUNT: 00045

...   and Zip drives, pairing damaged file structures, recovering lost
clusters, and locking out surface defects. **Image** & Restore **creates** an
image file of critical system **information** (including the **Registry**) to
be used in the event your system becomes corrupted. A companion utility,
Rescue Disk...

   16/3,K/5   (Item 1 from file: 621)
DIALOG(R)File 621:Gale Group New Prod.Annou.(R)
(c) 2007 The Gale Group. All rts. reserv.

04155269   Supplier Number: 132320094 (USE FORMAT 007 FOR FULLTEXT)
**Siemens Announces General Availability of Soarian(TM) Clinical Access And
   Soarian Cardiology.**
PR Newswire, pNA
Oct 22, 2002
Language: English   Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 910

...   Additionally, Soarian Cardiology supports the cardiology workflow
by providing such comprehensive tools as supply management, **registry
data** submissions, and the ability to keep track of **images   produced**
during examinations. Most important, Soarian Cardiology is a true data
repository for cross-cardiology modality...

   16/3,K/6   (Item 2 from file: 621)
DIALOG(R)File 621:Gale Group New Prod.Annou.(R)
(c) 2007 The Gale Group. All rts. reserv.

03231580   Supplier Number: 89808427 (USE FORMAT 007 FOR FULLTEXT)
GE Global Exchange Services Enhances Global Product Catalogue Service.
Business Wire, p2363
July 29, 2002
Language: English   Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 745

...   ECCC Network Services provides enabling tools for e-commerce
advancement including ECCnet, an online, standardized **product   registry**
for synchronized **data** exchange, **Image** & **Data** Capture Services and Bar

Code Scan Certificates. More information can be found at www.eccc...

16/3,K/7   (Item 3 from file: 621)
DIALOG(R)File 621:Gale Group New Prod.Annou.(R)
(c) 2007 The Gale Group. All rts. reserv.

03076477   Supplier Number: 80945769 (USE FORMAT 007 FOR FULLTEXT)
**Major Consumer and Food Products Manufacturers ECCnet Certified Using
   Profile Systems Software and Services.**
Business Wire, p2124
Dec 20, 2001
Language: English   Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 707

...   established to provide enabling tools for e-commerce advancement
including ECCnet, an on-line standardized **product   registry** for
synchronized **data** exchange, **Image** & Dimension Capture Services and Bar
Code Scan Certification.
        About Profile Systems
        Based in West Springfield...

16/3,K/8   (Item 4 from file: 621)
DIALOG(R)File 621:Gale Group New Prod.Annou.(R)
(c) 2007 The Gale Group. All rts. reserv.

02466363   Supplier Number: 61706373 (USE FORMAT 007 FOR FULLTEXT)
Aladdin Systems, Inc. Expands Worldwide Distribution Network.
PR Newswire, pNA
March 31, 2000
Language: English   Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 413

...   Aladdin publishes StuffIt(TM), a worldwide compression standard;
Spring Cleaning(TM), the best-selling Macintosh **uninstaller** ; MacTicker, a
desktop stock ticker; Aladdin FlashBack(TM), providing unlimited "Undos"
and instant access to...

...customizes desktop items for maximum user efficiency. Other Aladdin
products include: InstallerMaker(TM), the complete **installation** and **data**
 distribution standard; ShrinkWrap(TM), the quickest and easiest way to
create and distribute disk **images** ; and the StuffIt Engine SDK. Aladdin
provides computing solutions that help people transmit, access and...

16/3,K/9   (Item 5 from file: 621)
DIALOG(R)File 621:Gale Group New Prod.Annou.(R)
(c) 2007 The Gale Group. All rts. reserv.

02273712   Supplier Number: 58488540 (USE FORMAT 007 FOR FULLTEXT)
**(2) New Independent Benchmarks Show StuffIt, From Aladdin Systems, Is Best
   Compression Technology Available in the Industry Today.**
PR Newswire, p2520
Dec 29, 1999
Language: English   Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 898

...   Aladdin publishes StuffIt(R), a worldwide compression standard;
Spring Cleaning(TM), the best-selling Macintosh **uninstaller** ;
MacTicker(TM), a desktop stock ticker; Aladdin FlashBack(TM), providing
unlimited "Undos" and instant access...

...a 24-hour time-lapse scenic photography sequence on the desktop;
InstallerMaker(TM), the complete **installation** and **data** distribution
standard; ShrinkWrap(TM), the quickest and easiest way to **create** and
distribute disk **images** ; and the StuffIt Engine(TM) SDK. Aladdin provides
computing solutions that help people transmit, access...

16/3,K/10   (Item 6 from file: 621)

02269421   Supplier Number: 58404243 (USE FORMAT 007 FOR FULLTEXT)
**New Independent Benchmarks Show StuffIt, From Aladdin Systems, Is Best
   Compression Technology Available in the Industry Today.**
PR Newswire, p2507
Dec 29, 1999
Language: English   Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 898

...   Aladdin publishes StuffIt(R), a worldwide compression standard;
Spring Cleaning(TM), the best-selling Macintosh **uninstaller** ;
MacTicker(TM), a desktop stock ticker; Aladdin FlashBack(TM), providing
unlimited "Undos" and instant access...

...a 24-hour time-lapse scenic photography sequence on the desktop;
InstallerMaker(TM), the complete **installation** and **data** distribution
standard; ShrinkWrap(TM), the quickest and easiest way to **create** and
distribute disk **images** ; and the StuffIt Engine(TM) SDK. Aladdin provides
computing solutions that help people transmit, access...

16/3,K/11   (Item 7 from file: 621)

02256464   Supplier Number: 58171646 (USE FORMAT 007 FOR FULLTEXT)
**Aladdin Focuses on Its Customers - Partners With MacFixIt.com to Create Its
   Own Product Discussion Online Forum to Answer Inquiries, Offer Solutions.**
PR Newswire, p0475
Dec 13, 1999
Language: English   Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 534

...   Aladdin publishes StuffIt(R), a worldwide compression standard;
Spring Cleaning(TM), the best-selling Macintosh **uninstaller** ;
MacTicker(TM), a desktop stock ticker; Aladdin FlashBack(TM), providing
unlimited "undos" and instant access...

...a 24-hour time-lapse scenic photography sequence on the desktop;
InstallerMaker(TM), the complete **installation** and **data** distribution
standard; ShrinkWrap(TM), the quickest and easiest way to **create** an
distribute disk **images** ; and the StuffIt Engine SDK. Aladdin provides
computing solutions that help people transmit, access and...

16/3,K/12   (Item 8 from file: 621)

02252858   Supplier Number: 58077469 (USE FORMAT 007 FOR FULLTEXT)
**Aladdin Systems Ships DropZip, Offering Windows Users the Best Compression
   In The Industry, Choice of Compression Standards, and Access to All**

Popular Internet Formats.
PR Newswire, p7439
Dec 8, 1999
Language: English   Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 1177

...   time-lapse scenic photography sequence on the desktop; Spring
Cleaning(TM) the best-selling Macintosh **uninstaller** ; MacTicker(TM), a
desktop stock ticker; and Aladdin Desktop Magician(TM), customizes desktop
items for maximum user efficiency. Other Aladdin products include:
InstallerMaker(TM), the complete **installation** and **data** distribution
standard; ShrinkWrap(TM), the quickest and easiest way to **create** and
distribute disk **images** ; and the StuffIt Engine SDK. Aladdin provides
computing solutions that help people transmit, access and...

16/3,K/13   (Item 9 from file: 621)
DIALOG(R)File 621:Gale Group New Prod.Annou.(R)
(c) 2007 The Gale Group. All rts. reserv.

02243568   Supplier Number: 57809572   (USE FORMAT 007 FOR FULLTEXT)
**Aladdin Ships InstallerMaker 6.5 - New Version Creates Installers That Help
   Increase Product Awareness and Gain Valuable Marketing Data for
   Developers.**
PR Newswire, p0565
Nov 29, 1999
Language: English   Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 978

...   Aladdin publishes StuffIt(R), a worldwide compression standard;
Spring Cleaning(TM), the best-selling Macintosh **uninstaller** ;
MacTicker(TM), a desktop stock ticker; Aladdin FlashBack(TM), providing
unlimited "Undos" and instant access...

...a 24-hour time-lapse scenic photography sequence on the desktop;
InstallerMaker(TM), the complete **installation** and **data** distribution
standard; ShrinkWrap(TM), the quickest and easiest way to **create** and
distribute disk **images** ; and the StuffIt Engine SDK. Aladdin provides
computing solutions that help people transmit, access and...

16/3,K/14   (Item 10 from file: 621)
DIALOG(R)File 621:Gale Group New Prod.Annou.(R)
(c) 2007 The Gale Group. All rts. reserv.

02230233   Supplier Number: 57528534   (USE FORMAT 007 FOR FULLTEXT)
**Aladdin's StuffIt Expanders Exceed 2.1 Million Downloads Just From The
   Aladdin Systems, Inc. Web Site.**
PR Newswire, p3428
Nov 12, 1999
Language: English   Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 620

...   Aladdin publishes StuffIt(R), a worldwide compression standard;
Spring Cleaning(TM), the best-selling Macintosh **uninstaller** ;
MacTicker(TM), a desktop stock ticker; Aladdin FlashBack(TM), providing
unlimited "Undos" and instant access...

...a 24-hour time-lapse scenic photography sequence on the desktop;
InstallerMaker(TM), the complete **installation** and **data** distribution
standard; ShrinkWrap(TM), the quickest and easiest way to **create** and
distribute disk **images** ; and the StuffIt Engine(TM) SDK. Aladdin provides

computing solutions that help people transmit, access...

16/3,K/15   (Item 11 from file: 621)
DIALOG(R)File 621:Gale Group New Prod.Annou.(R)

02150883   Supplier Number: 55493257 (USE FORMAT 007 FOR FULLTEXT)
Aladdin DropStuff 5.0- New Free Windows Upgrade Provides Up to 20% Better
Compression Than Other Zip Utilities by Creating Smaller StuffIt Archives
On Your PC.
Business Wire, p0245
August 18, 1999
Language: English   Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 1012

...   products. Aladdin publishes StuffIt, the worldwide compression
standard; Spring Cleaning(tm) the best-selling Macintosh **uninstaller** ;
MacTicker(tm), a desktop stock ticker; Aladdin FlashBack(tm), providing
unlimited "Undos" and instant access...

...customizes desktop items for maximum user efficiency. Other Aladdin
products include: InstallerMaker(tm), the complete **installation** and **data**
 distribution standard; ShrinkWrap(tm), the quickest and easiest way to
create and distribute disk **images** ; and the StuffIt Engine SDK. Aladdin
provides computing solutions that help people transmit, access and...

16/3,K/16   (Item 12 from file: 621)
DIALOG(R)File 621:Gale Group New Prod.Annou.(R)

02122835   Supplier Number: 55197908 (USE FORMAT 007 FOR FULLTEXT)
MACWORLD Expo New York '99 Exhibitor Profiles A to Z; Conference and
Exhibition to be Held July 20 Through 23 in New York, Part 1 of 3.
Business Wire, p0656
July 20, 1999
Language: English   Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 2863

...   winning software. Aladdin publishes StuffIt, the worldwide
    compression standard; Spring Cleaning, the number 1 Macintosh
    uninstaller
; Aladdin FlashBack, provides unlimited "Undos" and instant
    access to any document in any application; Private...

...wallpaper that displays a 24-hour
    time-lapse photography sequence; ShrinkWrap, the best way to **create**
    and distribute disk **images** ; and InstallerMaker, the complete
    installation and **data** distribution standard. Aladdin provides
    computing solutions to help transmit, access and organize information.

    Company: Aquent...

16/3,K/17   (Item 13 from file: 621)
DIALOG(R)File 621:Gale Group New Prod.Annou.(R)

01542828   Supplier Number: 47461738 (USE FORMAT 007 FOR FULLTEXT)
Keylabs introduces ImageBlaster PRO v2.0.
Business Wire, p06130122
June 13, 1997

Language: English   Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 569

...   installations on any number of computers with only a few simple
steps. First, the desired **software** is **installed** on a source computer.
Then, a disk **image** of the source computer is **created** using ImageBlaster
Pro. The **image** is then "blasted" via the network to targeted computers.
Within minutes the installation is complete...

...Pro also includes a utility to automate the process of customizing
Windows 95 and NT **registry** files. Once a standard image has been
installed on a machine this tool can be used to modify **registry** entries
such as the network address and computer name.
      Other benefits of ImageBlaster Pro include...

16/3,K/18   **(Item 1 from file: 16)**
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2007 The Gale Group. All rts. reserv.

04408535   Supplier Number: 46467935   (USE FORMAT 7 FOR FULLTEXT)
New MarCole Registry System
HFN The Weekly Newspaper for the Home Furnishing Network, p47
June 17, 1996
Language: English   Record Type: Fulltext
Document Type: Magazine/Journal; General
Word Count: 295

...   item in a pattern or ensemble in high-resolution photography Items
are added to the **registry** by touching the screen image and the quantity
desired.
      The second new self- **registry** product enables consumers to walk
around the store with handheld scanners, scanning bar codes of items they
want on their **registry**. It is available with both the image- or
text-based systems. After the consumers have completed their scanning, the
scanners electronically upload the **information** into the gift **registry**
systems.
      MarCole's tabletop electronic catalog offers approximately 10,000
product **images** and information. Manufacturers on MarCole's system
include Denby, International Silver, Lunt Silversmiths, Noritake, Oneida...

16/3,K/19   **(Item 1 from file: 148)**
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2007 The Gale Group. All rts. reserv.

15531707   SUPPLIER NUMBER: 96810971   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Have a heart. (New Products & Services).
Health Management Technology, 24, 1, 68(1)
Jan, 2003
ISSN: 1074-4770   LANGUAGE: English   RECORD TYPE: Fulltext
WORD COUNT: 106   LINE COUNT: 00013

TEXT:
      ...a healthcare enterprise. Soarian Cardiology supports cardiology
workflow by providing users with supply management and **registry** data
submission tools and the ability to keep track of **images** **produced**
during examinations. The application is a true data repository for
cross-cardiology modality procedures, assisting...

16/3,K/20   **(Item 2 from file: 148)**
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2007 The Gale Group. All rts. reserv.

08969692   SUPPLIER NUMBER: 18643418   (USE FORMAT 7 OR 9 FOR FULL TEXT)
Mass. con artists face music with aid of Viisage software. (Viisage
   Technology's Gallery and Image Registry **face-recognition software) (**
   Product   Information **)(Brief Article)**
Murray, Bill
Government Computer News, v15, n20, p24(1)
August 12, 1996
DOCUMENT TYPE: Brief Article   ISSN: 0738-4300   LANGUAGE: English
RECORD TYPE: Fulltext
WORD COUNT: 318   LINE COUNT: 00029

Mass. con artists face music with aid of Viisage software. (Viisage
   Technology's Gallery and Image Registry **face-recognition software) (**
   Product   Information **)(Brief Article)**

 16/3,K/21   (Item 3 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2007 The Gale Group. All rts. reserv.

08918434   SUPPLIER NUMBER: 18398861   (USE FORMAT 7 OR 9 FOR FULL TEXT)
New MarCole registry system.(Brief Article)
Kehoe, Ann-Margaret
HFN The Weekly Newspaper for the Home Furnishing Network, v70, n25, p47(1)
June 17, 1996
DOCUMENT TYPE: Brief Article   LANGUAGE: English   RECORD TYPE:
   Fulltext
WORD COUNT: 318   LINE COUNT: 00029

...   item in a pattern or ensemble in high-resolution photography Items
are added to the **registry** by touching the screen image end the quantity
desire
     The second new self- **registry** product enables consumers to walk
around the store with handheld scanners, scanning bar codes of items they
want on their **registry** . It is available with both the image- or
text-based systems. After the consumers have completed their scanning, the
scanners electronically-upload the **information** into the gift **registry**
systems.
     MarCole's tabletop electronic catalog offers approximately 10,000
product   images and information. Manufacturers on MarCole's system
include Denby, International Silver, Lunt Silversmiths, Noritake, Oneida...

 16/3,K/22   (Item 1 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
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02548492 290777131
Laptop tape
Hawkins, Robert
Computer Technology Review v23n1 PP: 30-31 Jan 2003
ISSN: 0278-9647 JRNL CODE: CTN
WORD COUNT: 1905

...TEXT: in business. The drive image will be restored exactly as it was
when the backup **image** was **created** . All **applications** will be
installed , all preferences and options will be set exactly as they were,
and all data files...

...specific file types such as hidden or system files and backup and
restore the windows **registry** using file level backups. File-by-file
backups also offer the advantage of being able...

Set	Items	Description
S1	4779	INSTALLED(5N)(APPLICATION? ? OR PROGRAM? ? OR SOFTWARE OR - FILE OR FILES)
S2	14991	(INSTALLATION OR REGISTRY)(5N)(DATA OR INFORMATION)
S3	979	INSTALLATION(5N)(LIST OR LISTING OR HISTORY OR LOG OR RECO-RD)
S4	1915048	IMAGE? ? OR IMG
S5	142	S1:S3(7N)(COPY??? OR COPIE? ? OR READ??? OR SAV???)
S6	136953	S4(5N)(CREAT??? OR CONSTRUCT??? OR BUILD??? OR BUILT OR GE-NERAT??? OR PRODUC????? OR OUTPUT???)
S7	1	S5(10N)S4
S8	9	S6(10N)S1:S3
S9	10	S7:S8
S10	6	RD (unique items)
S11	2	S5(30N)S4
S12	97	S4(7N)S1:S3
S13	66	RD (unique items)
S14	46	S13 NOT PY=2004:2007

14/TI/1   (Item 1 from file: 8)

   Title: Painting starlight - Novel use of space in art

14/TI/2   (Item 2 from file: 8)

   Title: Visual Recognition of hexagonal headed bolts by comparing ICA to Wavelets

14/TI/3   (Item 3 from file: 8)

   Title: A Web-based distributed image processing system

14/TI/4   (Item 4 from file: 8)

   Title: Optical installation for using the speckle dynamics in the study
of stochastic microdisplacements

14/TI/5   (Item 5 from file: 8)

   Title: Automatic detection of wood-area in interior images

14/TI/6   (Item 6 from file: 8)

   Title: Hospital-wide PACS: 7 years experience and new development

14/TI/7   (Item 7 from file: 8)

   Title: Harmonic spraying of conducting liquids employing AC-DC electric
fields

14/TI/8   (Item 8 from file: 8)

   Title: Digital imaging system for track measurements

14/TI/9   (Item 9 from file: 8)

   Title: User and system interface issues in the purchase of imaging and
information systems

14/TI/10   (Item 10 from file: 8)

   Title: Simple techniques for thematic mapping

14/TI/11   (Item 11 from file: 8)

Title: Ultrastructural   computerized   quantitative   morphometry   of extracellular organelles in calcifying matrices.

14/TI/12   (Item 12 from file: 8)

Title: **Strain measuring device for creep tests.**

14/TI/13   (Item 13 from file: 8)

Title: **3D construction of soft tissue from MR and CT.**

14/TI/14   (Item 1 from file: 35)

AN AUTOMATED, VISION-GUIDED TEATCUP ATTACHMENT SYSTEM FOR DAIRY COWS

14/TI/15   (Item 2 from file: 35)

NONLINEAR IMAGE RESTORATION USING A SEGMENTATION-ORIENTED EXPERT SYSTEM

14/TI/16   (Item 1 from file: 2)

Title: **Image fusion using MIM software via picture archiving and communication system**

14/TI/17   (Item 2 from file: 2)

Title: **Research-oriented image registry for multimodal image integration**

14/TI/18   (Item 3 from file: 2)

Title: **Application of computer picture archiving and communicating system (PACS) to stereotactic radiosurgery (SRS)**

14/TI/19   (Item 4 from file: 2)

Title: **Adapting LANs for wide area document imaging**

14/TI/20   (Item 5 from file: 2)

Title: **Advanced looking at data**

14/TI/21   (Item 6 from file: 2)

Title: Microrecording and information reproduction with SEM

14/TI/22   (Item 7 from file: 2)

Title: Multi-zone videodata digital processing. Methods and technology

14/TI/23   (Item 8 from file: 2)

Title: Medical data processing system for ultrasound tissue characterization

14/TI/24   (Item 1 from file: 6)

Multiprocessor Station (MIPS)
(Final rept. Apr 96-Jan 99)

14/TI/25   (Item 2 from file: 6)

Automated baseline change detection -- Phases 1 and 2. Final report
(PROGRESS REPT)

14/TI/26   (Item 3 from file: 6)

SEQAL Definition Study: Synthetic Aperture Radar Image Quality Metrics
(Final rept. Mar 82-Feb 85)

14/TI/27   (Item 1 from file: 144)

High speed wireless access system using 4.9 GHz band
VTC : vehicular technology conference : Vancouver BC, 24-28 September 2002

14/TI/28   (Item 2 from file: 144)

Scalable MPEG video transmission method considering Impairments Propagation on Home Network environment
Globecom '02 - IEEE global telecommunications conference : Taipei, 17-21 November 2002

14/TI/29   (Item 3 from file: 144)

Topological mobile robot localization using fast vision techniques
Robotics and automation : Washington DC, 11-15 May 2002

14/TI/30   (Item 4 from file: 144)

Qualitative modeling of indoor environments from visual landmarks and range data
2002 IEEE/RSJ international conference on intelligent robots and systems : Lausanne, 30 September - 4 October 2002

14/TI/31   (Item 5 from file: 144)

Transforming paper documents into XML format with WISDOM++
Special Issue on Document Analysis for Office Systems (Part II)

14/TI/32   (Item 6 from file: 144)

Evaluation of mobile mapping systems for roadway data collection

14/TI/33   (Item 7 from file: 144)

An original correlation and data fusion based approach to detect a reap limit into a gray level image
IROS '97 : intelligent robots and systems : Grenoble, September 7-11, 1997

14/TI/34   (Item 8 from file: 144)

Computer assisted image analysis using the subtraction method in indocyanine green angiography

14/TI/35   (Item 1 from file: 34)

Title: Importance of ECC-triggering for ruling out coronary calcification with the multi-slice-CT in individuals asymptomatic for ischemic CAD: Data from the MUNICH-Registry

14/TI/36   (Item 2 from file: 34)

Title: Towards a minimum dataset in urology

14/TI/37   (Item 3 from file: 34)

Title: ETHICAL ISSUES INVOLVED IN ESTABLISHING A REGISTRY FOR FAMILIAL ALZHEIMERS-DISEASE

14/TI/38   (Item 1 from file: 99)

Progress towards a worldwide digital television standard: status report on international digital broadcasting standards

14/TI/39   (Item 1 from file: 266)

Differential Gel Electrophoresis (DIGE) System

14/TI/40   (Item 2 from file: 266)

MULTIMODALITY RADIOLOGICAL IMAGE PROCESSING SYSTEM

14/TI/41   (Item 3 from file: 266)

Microscope to Enhance Food Safety Research

14/TI/42   (Item 1 from file: 95)

Video am PC. So machen Sie Ihren PC zum digitalen Videorecorder

14/TI/43   (Item 2 from file: 95)

Interferometric measurement of thermally induced interface crack tip stress fields
(Interferometrische Messung von Spannungsfeldern an thermisch induzierten Rissspitzen an Grenzschichten)

14/TI/44   (Item 3 from file: 95)

Bloss nicht zittern. Vergleichstest: Farb-Handscanner
(Product comparison of handy scanners)

14/TI/45   (Item 1 from file: 56)

ISDN keys university net plans.

14/TI/46   (Item 2 from file: 56)

Evaluation of image restoration filtering for machine classification applications.

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File 348:EUROPEAN PATENTS 1978-2007/ 200716
         (c) 2007 EUROPEAN PATENT OFFICE
File 349:PCT FULLTEXT 1979-2007/UB=20070419UT=20070312
         (c) 2007 WIPO/Thomson

Set     Items    Description
S1      18573    INSTALLED(5N)(APPLICATION? ? OR PROGRAM? ? OR SOFTWARE OR -
                 FILE OR FILES)
S2       6194    (INSTALLATION OR REGISTRY)(5N)(DATA OR INFORMATION)
S3        510    INSTALLATION(5N)(LIST OR LISTING OR HISTORY OR LOG OR RECO-
                 RD)
S4     561066    IMAGE? ? OR IMG
S5       1389    S1:S3(7N)(COPY??? OR COPIE? ? OR READ??? OR SAV???)
S6     140530    S4(5N)(CREAT??? OR CONSTRUCT??? OR BUILD??? OR BUILT OR GE-
                 NERAT??? OR PRODUC????? OR OUTPUT???)
S7         69    S5(10N)S4
S8         36    S7 AND PY=1978:2003
S9         20    S7 AND AC=US/PR AND AY=(1978:2003)/PR
S10        20    S7 AND AC=US AND AY=1978:2003
S11        20    S7 AND AC=US AND AY=(1978:2003)/PR
S12        40    S8:S11
S13        40    IDPAT (sorted in duplicate/non-duplicate order)
S14       125    S6(10N)S1:S3
S15       116    S14 NOT S7
S16        67    S15 AND PY=1978:2003
S17        39    S15 AND AC=US/PR AND AY=(1978:2003)/PR
S18        39    S15 AND AC=US AND AY=1978:2003
S19        39    S15 AND AC=US AND AY=(1978:2003)/PR
S20        77    S16:S19
S21        77    IDPAT (sorted in duplicate/non-duplicate order)
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13/3,K/4   (Item 4 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2007 EUROPEAN PATENT OFFICE. All rts. reserv.

01676658
IMAGE DISPLAY PROGRAM AND INFORMATION RECORDING MEDIUM CONTAINING THE PROGRAM
BILDANZEIGEPROGRAMM UND DAS PROGRAMM ENTHALTENDES INFORMATIONSAUFZEICHNUNGS MEDIUM
PROGRAMME D'AFFICHAGE D'IMAGE ET SUPPORT D'ENREGISTREMENT D'INFORMATION CONTENANT CE PROGRAMME
PATENT ASSIGNEE:
  KONICA CORPORATION, (206979), 26-2, Nishishinjuku 1-chome, Shinjuku-ku,
    Tokyo 163-0512, (JP), (Applicant designated States: all)
INVENTOR:
  UEDA, Yutaka, Konica Photo Imaging Corp., 1, Sakura-machi, Hino-shi,
    Tokyo 191-8511, (JP)
LEGAL REPRESENTATIVE:
  Henkel, Feiler & Hanzel (100401), Mohlstrasse 37, 81675 Munchen, (DE)
PATENT (CC, No, Kind, Date):   EP 1498898 A1   050119 (Basic)
                               WO 2003092005   031106
APPLICATION (CC, No, Date):   EP 2003720910 030416; WO 2003JP4826 030416
PRIORITY (CC, No, Date): JP 2002120400 020423
DESIGNATED STATES: AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES; FI; FR; GB; GR;
  HU; IE; IT; LI; LU; MC; NL; PT; RO; SE; SI; SK; TR
EXTENDED DESIGNATED STATES: AL; LT; LV; MK
INTERNATIONAL PATENT CLASS (V7): G11B-027/00; G11B-027/10; G06F-017/30;
  G06F-012/00; H04N-005/91
ABSTRACT WORD COUNT: 57
NOTE:
  Figure number on first page: 4

LANGUAGE (Publication,Procedural,Application): English; English; Japanese
FULLTEXT AVAILABILITY:
Available Text   Language   Update   Word Count
      CLAIMS A   (English)   200503   1200
      SPEC A   (English)   200503   6790
Total word count - document A   7990
Total word count - document B   0
Total word count - documents A + B   7990

  ...SPECIFICATION digital data by performing index display or slide display
    upon reading application software in which **image** data **read** from
    photographic film strips are ·**installed** in a personal computer, or·
    application software written on information recording media.
       Generally, application software such as image display software or...

 13/3,K/7   (Item 7 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
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01560809
Image processing method and apparatus
Bildverarbeitungsverfahren und Gerat
Procede et appareil de traitement d'images
PATENT ASSIGNEE:
  FUJI PHOTO FILM CO., LTD., (202400), 210 Nakanuma Minami-Ashigara-shi,
    Kanagawa 250-01, (JP), (Applicant designated States: all)
INVENTOR:
  Katayama, Takeshi, Fuji Photo Film Co., Ltd., 798 Miyanodai, Kaisei-machi
    , Ashigarakami-gun, Kanagawa-ken, (JP)
  Takemoto, Fumito, Fuji Photo Film Co., Ltd., 798 Miyanodai, Kaisei-machi,
    Ashigarakami-gun, Kanagawa-ken, (JP)
  Seto, Satoshi, Fuji Photo Film Co., Ltd., 798 Miyanodai, Kaisei-machi,

Ashigarakami-gun, Kanagawa-ken, (JP)
LEGAL REPRESENTATIVE:
  Klunker . Schmitt-Nilson . Hirsch (101001), Winzererstrasse 106, 80797
    Munchen, (DE)
PATENT (CC, No, Kind, Date):   EP 1298585 A2 030402 (Basic)
                               EP 1298585 A3 050622
APPLICATION (CC, No, Date):   EP 2002021792 020926;
PRIORITY (CC, No, Date): JP 2001298198 010927
DESIGNATED STATES: AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES; FI; FR; GB; GR;
  IE; IT; LI; LU; MC; NL; PT; SE; SK; TR
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
INTERNATIONAL PATENT CLASS (V7): G06T-001/00
ABSTRACT WORD COUNT: 117
NOTE:
  Figure number on first page: NONE

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text Language Update   Word Count
     CLAIMS A (English) 200314   2035
     SPEC A   (English) 200314   12590
Total word count - document A   14625
Total word count - document B   0
Total word count - documents A + B   14625

...SPECIFICATION image data obtained by a digital camera on a monitor or by
  a printer. Such **image** processing methods are generally carried out by
  image processing **software** **installed** in a personal computer . A user
  copies **image** data from a recording medium for a digital camera in a
  predetermined folder in a...

  13/3,K/8   (Item 8 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2007 EUROPEAN PATENT OFFICE. All rts. reserv.

01492295
MAGE PROCESSOR, IMAGE PROCESSING METHOD, RECORDING MEDIUM AND PROGRAM
BILDPROZESSOR, BILDVERARBEITUNGSVERFAHREN, AUFZEICHNUNGSMEDIUM UND PROGRAMM
DISPOSITIF ET PROCEDE DE TRAITEMENT D'IMAGES, SUPPORT D'ENREGISTREMENT ET
    PROGRAMME
PATENT ASSIGNEE:
  Katayama, Eisaku, (4141730), 15-24, Kamirenjaku 4-chome, Mitaka-shi,
    Tokyo 181-0015, (JP), (Applicant designated States: all)
  Baba, Norio, (4141740), Casa Serena 202, 7-11, Nakane 1-chome, Meguro-ku,
    Tokyo 152-0031, (JP), (Applicant designated States: all)
  Center for Advanced Science and Technology Incubation, Ltd., (2975392),
    Shinmarunouchi Building, 6th Floor, 5-1 Marunouchi 1-chome, Chiyoda-ku,
    Tokyo 100-0005, (JP), (Applicant designated States: all)
INVENTOR:
  Katayama, Eisaku, 15-24, Kamirenjaku 4-chome, Miataka-shi Tokyo 181-0015,
    (JP)
  Baba, Norio, Casa Serena 202, 7-11, Nakane 1-chome, Meguro-ku, Tokyo
    152-0031, (JP)
LEGAL REPRESENTATIVE:
  Weihs, Bruno (94362), Rosenthal & Osha, 121, avenue des Champs Elysees,
    75008 Paris, (FR)
PATENT (CC, No, Kind, Date):   EP 1353294 A1 031015 (Basic)
                               WO 2002048961 020620
APPLICATION (CC, No, Date):   EP 2001270859 011210; WO 2001JP10777 011210
PRIORITY (CC, No, Date): JP 2000381636 001215; JP 2001120262 010418
DESIGNATED STATES: DE; FR; GB
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
INTERNATIONAL PATENT CLASS (V7): G06T-001/00; G01N-023/04
ABSTRACT WORD COUNT: 183

NOTE:
  Figure number on first page: 1

LANGUAGE (Publication,Procedural,Application): English; English; Japanese
FULLTEXT AVAILABILITY:
Available Text Language   Update   Word Count
     CLAIMS A (English)   200342   1748
     SPEC A   (English)   200342   6958
Total word count - document A   8706
Total word count - document B   0
Total word count - documents A + B   8706

...SPECIFICATION from CD-ROM 622 which has a program which realizes each
   functional unit of the **image** processing apparatus 200 mentioned above
   the **program** concerned is **read** and **installed** to the hard disk 618 in
   advance, and the functional unit of the above-mentioned...

13/3,K/9   **(Item 9 from file: 348)**
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2007 EUROPEAN PATENT OFFICE. All rts. reserv.

01457770
INFORMATION PROVIDING DEVICE
INFORMATIONSBEREITSTELLUNGSEINRICHTUNG
DISPOSITIF FOURNISSANT DES DONNEES
PATENT ASSIGNEE:
  Sony Corporation, (214028), 7-35, Kitashinagawa 6-chome, Shinagawa-ku,
    Tokyo 141-0001, (JP), (Applicant designated States: all)
INVENTOR:
  SEIMIYA, Hiroshi, CyberGene.com Corporation, 7-35, Kitashinagawa 4-chome,
    Shinagawa-ku, Tokyo 140-0001, (JP)
LEGAL REPRESENTATIVE:
  Pilch, Adam John Michael et al (50481), D. YOUNG & CO., 21 New Fetter
    Lane, London EC4A 1DA, (GB)
PATENT (CC, No, Kind, Date):   EP 1357474 A1   031029 (Basic)
                               WO 2002061585   020808
APPLICATION (CC, No, Date):   EP 2002711268 020131; WO 2002JP800   020131
PRIORITY (CC, No, Date): JP 200123789 010131; JP 200159099 010302
DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
  LU; MC; NL; PT; SE; TR
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
INTERNATIONAL PATENT CLASS (V7): G06F-012/00; G06F-013/00; G06F-017/30
ABSTRACT WORD COUNT: 109
NOTE:
  Figure number on first page: 1

LANGUAGE (Publication,Procedural,Application): English; English; Japanese
FULLTEXT AVAILABILITY:
Available Text Language   Update   Word Count
     CLAIMS A (English)   200344   1835
     SPEC A   (English)   200344   13284
Total word count - document A   15119
Total word count - document B   0
Total word count - documents A + B   15119

...SPECIFICATION and related information before distribution to the
   portable terminal, so that content of the information **image** can be
   read 'even if special **software** is not **installed** on the portable
   terminal.
     Accordingly, an information **image** that has once been obtained by the
   information terminal can be re-obtained by the...

13/3,K/13   **(Item 13 from file: 348)**

Kyoto 616-8025, (JP)
  TANIGUCHI, Keitato, Omron Corporation, 10, Tsuchido-cho, Hanazono,
    Ukyo-ku, Kyoto 616-8025, (JP)
  KAKIUCHI, Takashi, Omron Corporation, 10, Tsuchido-cho, Hanazono,
    Ukyo-ku, Kyoto 616-8025, (JP)
LEGAL REPRESENTATIVE:
  Kack, Jurgen et al (93671), Kahler Kack Mollekopf Vorderer Anger 239,
    86899 Landsberg, (DE)
PATENT (CC, No, Kind, Date):   EP 1048987 A2   001102 (Basic)
                               EP 1048987 A3   011212
APPLICATION (CC, No, Date):   EP 2000109076 000502;
PRIORITY (CC, No, Date): JP 99123528 990430
DESIGNATED STATES: DE; FR; GB; IT
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
INTERNATIONAL PATENT CLASS (V7): G03G-021/04; H04N-001/00
ABSTRACT WORD COUNT: 133
NOTE:
  Figure number on first page: 1

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text Language   Update   Word Count
      CLAIMS A (English) 200044   306
      SPEC A   (English) 200044   7708
Total word count - document A   8014
Total word count - document B   0
Total word count - documents A + B 8014

  ...SPECIFICATION external storage device. At the time the data are taken in
    or after they are **read** out of the storage device, an **application**
    installed in personal computer 20 which can process **image** data
    executes the specified image processing or modification processing. The
    image data are then output...

  13/3,K/16   **(Item 16 from file: 348)**
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2007 EUROPEAN PATENT OFFICE. All rts. reserv.

00981688
Image communication system and method
System und Verfahren zur Bildubertragung
Systeme et procede de communication d'images
PATENT ASSIGNEE:
  FUJI PHOTO FILM CO., LTD., (202408), 210 Nakanuma Minami-Ashigara-shi,
    Kanagawa-ken, (JP), (Proprietor designated states: all)
INVENTOR:
  Shiimori, Yoshiko, c/o Fuji Photo Film Co., Ltd., 3-11-46, Senzui,
    Asaka-shi, Saitama, (JP)
  Ohta, Yoshinori, c/o Fuji Photo Film Co., Ltd., 3-11-46, Senzui,
    Asaka-shi, Saitama, (JP)
  Sakamoto, Koichi, c/o Fuji Photo Film Co., Ltd., 3-11-46, Senzui,
    Asaka-shi, Saitama, (JP)
  Haneda, Norihisa, c/o Fuji Photo Film Co., Ltd., 3-11-46, Senzui,
    Asaka-shi, Saitama, (JP)
  Nakajima, Nobuyoshi, c/o Fuji Photo Film Co., Ltd., 798, Miyanodai,
    Kaisei-machi, Ashigara-kami-gun, Kanagawa 258-0023, (JP)
LEGAL REPRESENTATIVE:
  Jeffrey, Philip Michael (88751), Frank B. Dehn & Co. 179 Queen Victoria
    Street, London EC4V 4EL, (GB)
PATENT (CC, No, Kind, Date):   EP 889636 A2   990107 (Basic)
                               EP 889636 A3   991020
                               EP 889636 B1   050824
APPLICATION (CC, No, Date):   EP 98305209 980630;
PRIORITY (CC, No, Date): JP 97188998 970630; JP 97188999 970630; JP

01233088
**Customer terminal apparatus, its system, image saving system, and recording
   medium which records that program**
**Kundenterminal,   dazugehoriges   System,   Bildspeichersystem,   und
   Speichermedium fur das Programm**
**Terminal pour clients, systeme associe, systeme de stockage d'images, et
   medium de stockage pour le programme**
PATENT ASSIGNEE:
  Casio Computer Co., Ltd., (249366), 6-2, Hon-machi 1-chome, Shibuya-ku,
    Tokyo, (JP), (Applicant designated States: all)
INVENTOR:
  Mizuno, Kimiyasu, Casio Computer Co., Ltd., 3-2-1, Sakae-cho, Hamura-shi,
    Tokyo 205-8555, (JP)
  Kasahara, Takeshi, Casio Computer Co., Ltd., 3-2-1, Sakae-cho,
    Hamura-shi, Tokyo 205-8555, (JP)
  Takahashi, Hiroki, Casio Computer Co., Ltd., 3-2-1, Sakae-cho,
    Hamura-shi, Tokyo 205-8555, (JP)
LEGAL REPRESENTATIVE:
  Grunecker, Kinkeldey, Stockmair & Schwanhausser Anwaltssozietat (100721)
    , Maximilianstrasse 58, 80538 Munchen, (DE)
PATENT (CC, No, Kind, Date): EP 1069519 A2 010117 (Basic)
                              EP 1069519 A3 040414
APPLICATION (CC, No, Date):   EP 2000113593 000627;
PRIORITY (CC, No, Date): JP 99202431 990716; JP 99208825 990723
DESIGNATED STATES: DE; FR; GB; IT
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
INTERNATIONAL PATENT CLASS (V7): G06F-017/60
ABSTRACT WORD COUNT: 147
NOTE:
  Figure number on first page: 2

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200103	1185
SPEC A	(English)	200103	9053
Total word count - document A			10238
Total word count - document B			0
Total word count - documents A + B			10238

...SPECIFICATION copies by himself or herself and sends them via mail.
   In the above embodiment, the **image** **saving** system operates according
to **programs** **installed** in advance in the terminal apparatus 1 shown in
FIG. 1, and the terminal management...

 13/3,K/14   (Item 14 from file: 348)

01205806
**Image processing device and image input device equipped with a data
   synthesizing unit**
**Bildverarbeitungsvorrichtung   und mit einer Einheit zur Datensynthese
   vorgesehenen Bildeingabevorrichtung**
**Dispositif de traitement d'images et dispositif d'acquisition d'images
   equipe d'une unite de synthese des donnees**
PATENT ASSIGNEE:
  OMRON CORPORATION, (284765), 10, Tsuchido-cho Hanazono Ukyo-ku,
    Kyoto-shi, Kyoto 616-8025, (JP), (Applicant designated States: all)
INVENTOR:
  HIRAISHI, Junji, Omron Corporation, 10, Tsuchido-cho, Hanazono,·Ukyo-ku,

97282648 970930; JP 98135912 980501
DESIGNATED STATES: DE; FR; GB; IT; NL; SE
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
INTERNATIONAL PATENT CLASS (V7): H04N-001/32; H04L-029/06; G06F-017/60
ABSTRACT WORD COUNT: 26767
NOTE:
   Figure number on first page: 1

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	199901	4783
CLAIMS B	(English)	200534	291
CLAIMS B	(German)	200534	255
CLAIMS B	(French)	200534	282
SPEC A	(English)	199901	29393
SPEC B	(English)	200534	25336
Total word count - document A			34182
Total word count - document B			26164
Total word count - documents A + B			60346

...SPECIFICATION of a hard disk (not shown) to and from which data can be
written and **read** by the **HD** drive 94 (this **execution program** is
installed in the client computer 40 and stored in the **hard** disk by
loading a CD-ROM storing the program into the CD-ROM drive 79...

13/3,K/22   (Item 22 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2007 EUROPEAN PATENT OFFICE. All rts. reserv.

00431884
Backup and recovery apparatus for digital computer
Gerat zur Sicherung und Wiederherstellung fur Digitalrechner
Dispositif de sauvegarde et de restauration pour calculateur numerique
PATENT ASSIGNEE:
   International Business Machines Corporation, (200120), Old Orchard Road,
      Armonk, N.Y. 10504, (US), (applicant designated states: DE;FR;GB)
INVENTOR:
   Myers, James Joseph, 950 Columbus Avenue No. 6, San Francisco, CA 94133,
      (US)
   Wang, Pon Sheng, 741 Mairwood Court, San Jose, CA 95120, (US)
LEGAL REPRESENTATIVE:
   Burt, Roger James, Dr. (52152), IBM United Kingdom Limited Intellectual
      Property Department Hursley Park, Winchester Hampshire SO21 2JN, (GB)
PATENT (CC, No, Kind, Date):   EP 410630   A2   910130 (Basic)
                                EP 410630   A3   920325
                                EP 410630   B1   960228
APPLICATION (CC, No, Date):   EP 90307839 900718;
PRIORITY (CC, No, Date): US 385647 890725
DESIGNATED STATES: DE; FR; GB
INTERNATIONAL PATENT CLASS (V7): G06F-011/14;
ABSTRACT WORD COUNT: 85

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	EPABF1	624
CLAIMS B	(English)	EPAB96	457
CLAIMS B	(German)	EPAB96	487
CLAIMS B	(French)	EPAB96	557
SPEC A	(English)	EPABF1	3355
SPEC B	(English)	EPAB96	3417
Total word count - document A			3979
Total word count - document B			4918

Total word count - documents A + B   8897

...SPECIFICATION the normal storage management task for setting up the backup/recovery policy in a computer **installation** . The **information** obtained in this step is **saved** for backup processing during the backup cycle: (see **image** in original document) (see image in original document)
Step 2
  During the backup cycle, the...

...SPECIFICATION the normal storage management task for setting up the backup/recovery policy in a computer **installation** . The **information** obtained in this step is **saved** for backup processing during the backup cycle: (see **image** in original document) (see image in original document)

Step 2
  During the backup cycle, the...

13/3,K/32   (Item 32 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2007 WIPO/Thomson. All rts. reserv.

00763294   **Image available**
METHOD FOR DOWNLOADING CONTROL SOFTWARE
TELECHARGEMENT D'UNE IMAGE LOGICIELLE DANS UNE UNITE DE COMMANDE DE GESTION INTRABANDE
Patent Applicant/Assignee:
  FUJITSU NETWORK COMMUNICATIONS INC, 2801 Telecom Parkway, Richardson, TX 75082, US, US (Residence), US (Nationality)
Inventor(s):
  TROTTA Joseph G, 7505 Paul Calle Court, Plano, TX 75025, US,
  HOLT Jeffrey, 702 Athens Court, Allen, TX 75013, US,
  CLOUTHIER Terry A, 3313 Belmont Court, McKinney, TX 75070, US,
  CHANG Ted D, 3505 Birchwood Lane, Richardson, TX 75082, US,
Legal Representative:
  LEBOVICI Victor B (et al) (agent), Weingarten, Schurgin, Gagnebin & Hayes LLP, Ten Post Office Square, Boston, MA 02109, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200076167 A2-A3 **20001214** (WO 0076167)
  Application: WO 2000US15250 20000602 (PCT/WO US0015250)
  Priority Application: US 99325151 19990603
Designated States:
(Protection type is "patent" unless otherwise stated - for applications prior to 2004)
  AE AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM EE ES FI GB
  GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA
  MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ UA
  UG UZ VN YU ZA ZW
  (EP) AT BE CH.CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 15045

Patent and Priority Information (Country, Number, Date):
  Patent: ... **20001214**
Fulltext Availability:
  Detailed Description
Publication Year: 2000

Detailed Description

... in the device, and
  for any ATM processor associated with an ATM switch
  fabric unit **installed** in the device. A received
   software image for the MCU itself is **copied** from the
  FLASH disk 504 to the standby RAM 516 and then to the
  active...

13/3,K/36   (Item 36 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2007 WIPO/Thomson. All rts. reserv.

00745463   **Image available**
SOFTWARE INSTALLATION AND RECOVERY SYSTEM
SYSTEME D'INSTALLATION DE LOGICIEL ET DE REPRISE SUR ERREUR
Patent Applicant/Assignee:
  TIVO INC, Suite 100, 894 Ross Drive, Sunnyvale, CA 94089, US, US
    (Residence), US (Nationality)
Inventor(s):
  BARTON James M, 101 Sund Avenue, Los Gatos, CA 95030, US
  PLATT David C, 323 Aldean Avenue, Mountain View, CA 94043, US
  STONE Steven C, 1011 Zinfandel Court, Pleasanton, CA 94566, US
Legal Representative:
  GLENN Michael A, Glenn Patent Group, Suite L, 3475 Edison Way, Menlo
    Park, CA 94025, US
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200058834 A1 **20001005** (WO 0058834)
  Application: WO 2000US6216 20000309 (PCT/WO US0006216)
  Priority Application: US 99127178 19990330; US 99422034 19991020
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AL AM AT AU AZ BA BB BG BR BY CA CH CN CU CZ DE DK EE ES FI GB GD GE GH
  GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK MN
  MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN YU ZA
  ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 15330

Patent and Priority Information (Country, Number, Date):
  Patent: ... **20001005**
Fulltext Availability:
  Detailed Description
Publication Year: **2000**

Detailed Description
... initial application, along with the source partition information from
  the previous loads.

  When a new **software image** is **installed** , the new **image** is first
  copied into the appropriate backup partition and an indication is made
  in the database that a...

21/3,K/10   (Item 10 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
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01115901
SOFTWARE DISTRIBUTION USING IMAGE BUILDER
SOFTWAREVERTEILUNG DURCH EINEN ABBILDUNGSBAUER
DISTRIBUTION DE LOGICIELS PAR CONSTRUCTEUR D'IMAGES
PATENT ASSIGNEE:
  Gateway, Inc., (2276514), 610 Gateway Drive, P.O. Box 2000, North Sioux
    City, SD 57049-2000, (US), (Proprietor designated states: all)
INVENTOR:
  KROENING, James, L., 256 Firethorn Trail, Dakota Dunes, SD 57049, (US)
  FANGMAN, Darrin, J., 8 Martha Street, McCook, SD 57049, (US)
  MARSHALL, James, J., P.O. Box 332, Jefferson, SD 57038, (US)
  PEASLEY, Richard, 703 East Clay Street, Elk Point, SD 57025, (US)
LEGAL REPRESENTATIVE:
  Beresford, Keith Denis Lewis et al (28273), BERESFORD & Co. 2-5 Warwick
    Court, High Holborn, London WC1R 5DH, (GB)
PATENT (CC, No, Kind, Date): EP 1097418 A1   010509 (Basic)
                              EP 1097418 B1   021002
                              WO 99063434 991209
APPLICATION (CC, No, Date): EP 99918523 990413; WO 99US8095 990413
PRIORITY (CC, No, Date): US 90118 980604
DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
  LU; MC; NL; PT; SE
INTERNATIONAL PATENT CLASS (V7): G06F-009/44
NOTE:
  No A-document published by EPO
LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS B	(English)	200240	1920
CLAIMS B	(German)	200240	1614
CLAIMS B	(French)	200240	2089
SPEC B	(English)	200240	4249
Total word count - document A			0
Total word count - document B			9872
Total word count - documents A + B			9872

...SPECIFICATION a system and method of creating and delivering software to
  the computer systems using an **image   builder** .

  Background of the Invention
    When **software** is **installed** on a hard drive of a personal computer,
  the hard drive must first be initialized...to create a new baseline for
  every image that is to be delivered. Furthermore, the **image builder**
  20 contains editors that determine, for example, proper **registry**
  settings and also add directory **information** corresponding to installed
  applications and their file locations. An added benefit of layering
  information on...

21/3,K/13   (Item 13 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
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01832938
Software image creation in a distributed build environment
Herstellung eines Software-images in einer verteilten Produktionsumgebung
**Creation d'une image logicielle dans un environnement de production
  distribue**
PATENT ASSIGNEE:
  MICROSOFT CORPORATION, (749861), One Microsoft Way, Redmond, Washington
    98052-6399, (US), (Applicant designated States: all)

...SPECIFICATION computers do not create a final product. Further, such
systems are not related to the **creation** of an **installed software
image** .
   Accordingly, a system for a distributed **build** environment for
software **images** is desired to address one or more of these and other
disadvantages.

SUMMARY OF THE...

...computer maintains a list of jobs. Each of the jobs has an operation
associated with **creation** of an **installed software image** . The
second computer accepts one of the jobs from the first computer and
executes the...

...method operates in a distributed build environment in which one or more
first computers delegate **creation** of an **installed software image**
to a second computer. The method performed by the second computer
includes accepting a job from one of the first computers. The job has an
operation associated with the **creation** of an **installed** a **software
image** . The method also includes completing the accepted job by
performing the operation. The completed job...

...invention, a method operates in a distributed build environment in which
a first computer delegates **creation** of an **installed software image**
 to one or more second computers. The method performed by the first
computer includes maintaining a list of jobs. Each of the jobs is related
to **creation** of an **installed software image** . Each of the second
computers selects one or more of the jobs and performs the...

...a data structure exists in a distributed build environment in which a
first computer delegates **creation** of an **installed software image**
to a second computer. The data structure represents a status associated
with installation of a...

...a data structure exists in a distributed build environment in which a
first computer delegates **creation** of an **installed** **software** **image**
to a second computer. The data structure is stored on the first computer.
The data...

...of the invention, a system provides a distributed build in which a first
computer delegates **creation** of an **installed** **software** **image** to a
second computer. The system includes a list means for the first computer,
an...

...The list means maintains a list of jobs. Each of the jobs is related to
creation of an **installed** **software** **image** . The interface means
accepts one of the jobs maintained by the first computer via the...
...of client computers 52 such as client X, client Y, and client Z to
delegate **creation** of an **installed** **software** **image** in the
distributed **build** environment. Each of the server computers 51 acts as
a first computer operating to maintain...

...list of jobs. Each of the jobs relates to at least one operation
associated with **creation** of an **installed** **software** **image** . For
example, there may be one job per software product and multiple jobs per
server...

...and maintaining a list of jobs at 502. Each of the jobs is related to
creation of an **installed** **software** **image** (e.g., installing and
configuring a software image). The server computer posts the maintained
list...

...CLAIMS computer maintaining a list of jobs, each of said jobs having an
    operation associated with **creation** of an **installed** **software**
    image ;
  a second computer accepting one of the jobs from the first computer and
    executing the...

...a job from one of the first computers, said job having an operation
    associated with **creation** of an **installed** **software** **image** ; and
  completing the accepted job by performing the operation, wherein the
    completed job represents the...

...16. A data structure in a distributed build environment in which a first
    computer delegates **creation** of an **installed** **software** **image** to
    a second computer, said data structure being stored on the first
    computer, said data...

...of operations associated with the job identifier to be performed by the
    second computer to **create** an **installed** **software** **image** .
  17. The data structure of claim 16, wherein each of the jobs has a
    priority...
...software image.
  19. A system for a distributed build in which a first computer delegates
    creation of an **installed** **software** **image** to a second computer,
    said system comprising:
  a list means for the first computer to maintain a list of jobs, each of
    said jobs being related to **creation** of an **installed** **software**
    image ;
  an interface means for the second computer to accept one of the jobs
    maintained by the first computer via the list means, said job having
    an operation associated with the **creation** of an **installed**
    software **image** ; and
  an install means for the second computer to complete the job accepted
    via the...

01634526
Build to order personal computer manufacturing fast boot method
Schnelles Urladungsverfahren fur Personalrechnerherstellung auf Bestellung
Methode rapide d'amorcage pour fabrication sur commande d'ordinateurs
      personnels
PATENT ASSIGNEE:
   Gateway, Inc., (2999321), 610 Gateway Drive, North Sioux City, South
      Dakota 57049, (US), (Applicant designated States: all)
INVENTOR:
   Kroening, James L., 802 East Saint Andrews, Dakota Dunes, SD 57049, (US)
LEGAL REPRESENTATIVE:
   Viering, Jentschura & Partner (100646), Steinsdorfstrasse 6, 80538
      Munchen, (DE)
PATENT (CC, No, Kind, Date): EP 1347378 A2 030924 (Basic)
APPLICATION (CC, No, Date): EP 2003006148 030318;
PRIORITY (CC, No, Date): US 101682 020319
DESIGNATED STATES: AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES; FI; FR; GB; GR;
   HU; IE; IT; LI; LU; MC; NL; PT; RO; SE; SI; SK; TR
EXTENDED DESIGNATED STATES: AL; LT; LV; MK
INTERNATIONAL PATENT CLASS (V7): G06F-009/445
ABSTRACT WORD COUNT: 79
NOTE:
   Figure number on first page: 5

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200339	700
SPEC A	(English)	200339	4245
Total word count - document A			4945
Total word count - document B			0
Total word count - documents A + B			4945

...SPECIFICATION to create a new baseline for every image that is to be
   delivered. Furthermore, the **image builder** 20 contains editors that
   determine, for example, proper **registry** settings and also add directory
   information corresponding to installed applications and their file
   locations. An added benefit of layering information on...

 21/3,K/19   (Item 19 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS

01548736
System and method to automate the management of computer services and
      programmable devices
System und Verfahren um die Verwaltung von Rechnerdiensten und
      programmierbaren Geraten zu automatisieren
Systeme et procede pour automatiser la gestion de services d'ordinateurs et
      de dispositifs programmables
PATENT ASSIGNEE:
   MICROSOFT CORPORATION, (749866), One Microsoft Way, Redmond, WA 98052,
      (US), (Applicant designated States: all)
INVENTOR:
   Westerinen, W. Jeff, 22800 270th Ct. Sammamish, Washington 98075, (US)
   Benton, James R., 8911 2nd Avenue NE, Seattle,Washington 98115, (US)
   Karki, Mukesh, 4067 240th Place SE, Issaquah,Washington 98034, (US)
   Morin, Alan R., 11720 114th Place NE, Kirkland,Washington 98034, (US)
   Pedrizetti, Raymond D., 4101 East Lake Sammamish Pky SE,
      Sammamish,Washington 98075, (US)
   Phillips, Thomas C., 13328 NE 55th Place, Bellevue,Washington 98005, (US)
   Raghaven, Kartik N., 201 Galer Street,Apt. No. 511, Seattle,Washington

98109, (US)
  Sutton, Paul, 1808 Bellevue Avenue No. 503, Seattle, Washington 98122,
    (US)
  Steeb, Curt, 16331 NE 46th Street, Redmond, WA 98052, (US)
LEGAL REPRESENTATIVE:
  Grunecker, Kinkeldey, Stockmair & Schwanhausser Anwaltssozietat (100721),
    Maximilianstrasse 58, 80538 Munchen, (DE)
PATENT (CC, No, Kind, Date): EP 1288797 A2 030305 (Basic)
                              EP 1288797 A3 060906
APPLICATION (CC, No, Date):   EP 2002018245 020821;
PRIORITY (CC, No, Date): US 314785 P 010824; US 128062 020423
DESIGNATED STATES: AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES; FI; FR; GB; GR;
  IE; IT; LI; LU; MC; NL; PT; SE; SK; TR
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
INTERNATIONAL PATENT CLASS (V7): G06F-017/30
INTERNATIONAL CLASSIFICATION (V8 + ATTRIBUTES):
IPC + Level Value Position Status Version Action Source Office:
  G06F-0017/30   A I F B 20060101 20021217 H EP
ABSTRACT WORD COUNT: 89
NOTE:
  Figure number on first page: 1

LANGUAGE (Publication, Procedural, Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text Language   Update   Word Count
     CLAIMS A (English)   200310   2404
     SPEC A   (English)   200310   7973
Total word count - document A   10379
Total word count - document B   0
Total word count - documents A + B   10379

...SPECIFICATION program, operating system, data, or combination of
  programs, operating systems and data.
    If a new **image** is to be **created** (step 302), an operating system and
  applications , if any, are **installed** on a reference system (step 304).
  The reference system is a programmable device that is...

 21/3,K/20   (Item 20 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
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01478251
INFORMATION REGISTRATION ASSISTING SYSTEM
INFORMATIONSREGISTRATIONSUNTERSTUTZUNGSSYSTEM
SYSTEME D'AIDE A L'ENREGISTREMENT D'INFORMATIONS
PATENT ASSIGNEE:
  Cybozu, Inc., (4100750), 18F., Kouraku Mori Bldg., 4-14, Kouraku 1-chome,
    Bunkyo-ku, Tokyo 112-0004, (JP), (Applicant designated States: all)
INVENTOR:
  AKAMATSU, Yosuke Cybozu, Inc., 18F., Kouraku Mori Bldg. 1-4-14, Kouraku,
    Bunkyo-ku Tokyo 112-0004, (JP)
  TAKASUKA, Toru Cybozu, Inc., 18F., Kouraku Mori Bldg. 1-4-14, Kouraku,
    Bunkyo-ku Tokyo 112-0004, (JP)
LEGAL REPRESENTATIVE:
  Pluckrose, Anthony William et al (73191), BOULT WADE TENNANT, Verulam
    Gardens 70 Gray's Inn Road, London WC1X 8BT, (GB)
PATENT (CC, No, Kind, Date): EP 1333385 A1 030806 (Basic)
                              WO 2002037329 020510
APPLICATION (CC, No, Date):   EP 2001978869 011024; WO 2001JP9318 011024
PRIORITY (CC, No, Date): JP 2000333422 001031
DESIGNATED STATES: DE; FR; GB
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
INTERNATIONAL PATENT CLASS (V7): G06F-017/30; G06F-013/00; G06F-012/00
ABSTRACT WORD COUNT: 144

NOTE:
   Figure number on first page: 01

LANGUAGE (Publication,Procedural,Application): English; English; Japanese
FULLTEXT AVAILABILITY:
Available Text   Language   Update   Word Count
       CLAIMS A (English) 200332   1013
       SPEC A   (English) 200332   7079
Total word count - document A   8092
Total word count - document B   0
Total word count - documents A + B   8092

   ...SPECIFICATION on the business advertisement page of Fig. 20. This
   indicates that an execution result of " image .cgi", a CGI program for
   generation of an image installed in the business information server
   28 should be displayed as a link button on the...

   21/3,K/23   (Item 23 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
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01468043
CREATION OF IMAGE FILE
ERZEUGUNG EINER BILDDATEI
CREATION D'UN FICHIER D'IMAGES
PATENT ASSIGNEE:
   SEIKO EPSON CORPORATION, (730004), 4-1, Nishishinjuku 2-chome,
     Shinjuku-ku, Tokyo 163-0811, (JP), (Applicant designated States: all)
INVENTOR:
   NAKAJIMA, Yasumasa, c/o SEIKO EPSON CORPORATION, 3-5, Owa 3-chome,
     Suwa-shi, Nagano 392-8502, (JP)
LEGAL REPRESENTATIVE:
   Winter, Brandl, Furniss, Hubner, Ross, Kaiser, Polte Partnerschaft
     (100051), Patent- und Rechtsanwaltskanzlei Alois-Steinecker-Strasse 22,
     85354 Freising, (DE)
PATENT (CC, No, Kind, Date): EP 1367826 A1   031203 (Basic)
                              WO 2002065766   020822
APPLICATION (CC, No, Date):   EP 2002711395 020207;   WO 2002JP1058   020207
PRIORITY (CC, No, Date): JP 200134522 010209; JP 2001185190 010619
DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
   LU; MC; NL; PT; SE; TR
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
INTERNATIONAL PATENT CLASS (V7): H04N-005/91; H04N-005/76; H04N-005/225;
   H04N-009/79; H04N-001/40; G06F-003/12
ABSTRACT WORD COUNT: 115
NOTE:
   Figure number on first page: 0001

LANGUAGE (Publication,Procedural,Application): English; English; Japanese
FULLTEXT AVAILABILITY:
Available Text   Language   Update   Word Count
       CLAIMS A (English) 200349   888
       SPEC A   (English) 200349   7143
Total word count - document A   8031
Total word count - document B   0
Total word count - documents A + B   8031

   ...SPECIFICATION one of which has been encrypted in advance. This ensures
   the confidentiality regarding the additional data without installation
   of the encryption module in the image file generation apparatus.
     A diversity of data may be included in the additional data in the
   present...

21/3,K/26   (Item 26 from file: 348)

01440298
**Efficient data transfer during computing system manufacturing and
    installation**
**Effiziente Datenubertragung wahrend der Herstellung und Installation eines
    Rechnersystems**
**Transfert de donnees efficace pendant la fabrication et l'initialisation de
    systemes d'ordinateur**
PATENT ASSIGNEE:
  Hewlett-Packard Company, (206030), 3000 Hanover Street, Palo Alto,
    California 94304-1112, (US), (Applicant designated States: all)
INVENTOR:
  Evans, Tracy J., 538 SW 4th Avenue, Albany, OR 97321, (US)
  Magnuson, Dale R., 888 NW Lawnridge Street, Albany, OR 97321, (US)
  whiteside, Derek J., 1510 Takena Street, Albany, OR 97321, (US)
  Wechsler, Susan L., 1820 NE Vine Avenue, Corvallis, OR 97330, (US)
  Lang, Tracy A., 3005 NW Ashwood Drive, Corvallis, OR 97330, (US)
  Hollon, Richard Jr., 5110 Wintercreek Drive, Corvallis, OR 97330, (US)
  Severns, Daniel L., 6000 Chevry Street, Independence, OR 97351, (US)
  Lee, Mammie C., 1710 NW Highland, Corvallis, OR 97330, (US)
LEGAL REPRESENTATIVE:
  Jackson, Richard Eric et al (62281), Carpmaels & Ransford, 43 Bloomsbury
    Square, London WC1A 2RA, (GB)
PATENT (CC, No, Kind, Date): EP 1227399 A2 020731 (Basic)
                              EP 1227399 A3 050209
APPLICATION (CC, No, Date):   EP 2002250246 020115;
PRIORITY (CC, No, Date): US 766007 010118
DESIGNATED STATES: DE; FR; GB
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
INTERNATIONAL PATENT CLASS (V7): G06F-009/445
ABSTRACT WORD COUNT: 241
NOTE:
  Figure number on first page: 1

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	200231	623
SPEC A	(English)	200231	2520
Total word count - document A			3143
Total word count - document B			0
Total word count - documents A + B			3143

...SPECIFICATION a manufacturer install software.
    Figure 2 illustrates a manufacturer having the ability to select
  multiple **images** to **create installed software** with versatility to
  accommodate installation of various operating systems, marketing segment
  software and platform specific...

21/3,K/28   (Item 28 from file: 348)

01402888
**Apparatus, method, signal and computer program product configured to
    provide output image adjustment of an image file**
Ausgabebildeinstellung von Bilddateien
Ajustement automatique des images de sortie pour fichiers d'images
PATENT ASSIGNEE:
  Seiko Epson Corporation, (2132635), 4-1, Nishi-Shinjuku 2-chome,
    Shinjuku-ku, Tokyo 163-0811, (JP), (Applicant designated States: all)

INVENTOR:
  Kuwata, Naoki, c/o Seiko Epson Corporation, 3-5, Owa 3-chome, Suwa-shi,
    Nagano-ken, 392-8502, (JP)
  Nakami, Yoshihiro, c/o Seiko Epson Corporation, 3-5, Owa 3-chome,
    Suwa-shi, Nagano-ken, 392-8502, (JP)
  Edatsune, Isao, c/o Seiko Epson Corporation, 3-5, Owa 3-chome, Suwa-shi,
    Nagano-ken, 392-8502, (JP)
LEGAL REPRESENTATIVE:
  Winter, Brandl, Furniss, Hubner, Ross, Kaiser, Polte Partnerschaft
    (100051), Patent- und Rechtsanwaltskanzlei Alois-Steinecker-Strasse 22,
    85354 Freising, (DE)
PATENT (CC, No, Kind, Date): EP 1187068 A2 020313 (Basic)
                              EP 1187068 A3 041208
APPLICATION (CC, No, Date):   EP 2001121021 010831;
PRIORITY (CC, No, Date): JP 2000265794 000901; JP 200134518 010209; JP
    200174696 010315; JP 2001217878 010718
DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
  LU; MC; NL; PT; SE; TR
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
INTERNATIONAL PATENT CLASS (V7): G06T-011/00; H04N-001/00
ABSTRACT WORD COUNT: 108
NOTE:
  Figure number on first page: 1

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text Language Update   Word Count
       CLAIMS A (English) 200211   3695
       SPEC A   (English) 200211   12589
Total word count - document A   16284
Total word count - document B   0
Total word count - documents A + B   16284

...SPECIFICATION the image processing functions explained with reference to
  Figure 10 to the image data processing **application installed** in the
  hard disk, etc. of the computer. **Image** files GF **generated** by DSC 22
  are provided to the computer via a cable or via storage device...

 21/3,K/31   (Item 31 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
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01343493
Application software damage detection and repair
Erfassung und Heilung von Anwendungsprogrammbeschadigung
Detection et reparation de l'endommagement de logiciels applicatifs
PATENT ASSIGNEE:
  International Business Machines Corporation, (200128), New Orchard Road,
    Armonk, NY 10504, (US), (Applicant designated States: all)
INVENTOR:
  Snow, Paul Alanc/o IBM United Kingdom Limited, Intel.Prop.LawMP 110,
    Hursley Park, Hursley, WinchesterHampshire SO21 2JN, (GB)
LEGAL REPRESENTATIVE:
  Burt, Roger James et al (52153), IBM United Kingdom Limited, Intellectual
    Property Law, MP 110, Hursley Park, Hursley, Winchester, Hampshire SO21
    2JN, (GB)
PATENT (CC, No, Kind, Date): EP 1148417 A2 011024 (Basic)
                              EP 1148417 A3 060802
APPLICATION (CC, No, Date):   EP 2001000104 010405;
PRIORITY (CC, No, Date): US 552862 000420
DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
  LU; MC; NL; PT; SE; TR
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
INTERNATIONAL PATENT CLASS (V7): G06F-011/22; G06F-011/14

INTERNATIONAL CLASSIFICATION (V8 + ATTRIBUTES):
IPC + Level Value Position Status Version Action Source Office:
  G06F-0011/22   A I F B 20060101 20010718 H EP
  G06F-0011/14   A I L B 20060101 20010718 H EP
ABSTRACT WORD COUNT: 140
NOTE:
  Figure number on first page: 4b

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text Language   Update   Word Count
     CLAIMS A (English)   200143   643
     SPEC A   (English)   200143   5919
Total word count - document A   6563
Total word count - document B   0
Total word count - documents A + B   6563

  ...SPECIFICATION variables, registry settings, and other persisted
   structures must exist and in what form for this **application** to be
   properly **constructed** and **installed** in the persisted **image** of a
   computer system. The requirements section 408 also details any services
   and applications that...

 21/3,K/60   (Item 60 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00931215   **Image available**
**SOFTWARE   INSTALLATION OVER A NETWORK WITH BUILD PLAN DEFINING THE BUILD,
   PLAN TRANSFERRED TO RECIPIENT COMPUTER AND EXECUTED**
SYSTEME ET PROCEDE DE CONSTRUCTION D'ORDINATEURS HOTES
Patent Applicant/Assignee:
  DIGEX INC, One Digex Plaza, Beltsvile, MD 20705, US, US (Residence), US
   (Nationality)
Inventor(s):
  VECCHIO Patrick R, 3133 Connecticut Avenue NW, Washington, DC 20008, US,
  REAM James A, 6921 Cable Drive, Marriottsville, MD 21104, US,
Legal Representative:
  HEIDELBERGER Louis M (et al) (agent), Reed Smith, LLP, 2500 Liberty One,
   1650 Market Street, Philadelphia, PA 19103, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200265251 A2-A3 **20020822** (WO 0265251)
  Application: WO 2002US4640 20020215 (PCT/WO US0204640)
  Priority Application: US 2001783745 20010215
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
  EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
  LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SI
  SK SL TJ TM TN TR TT TZ UA UG UZ VN YU ZA ZM ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
  (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 12544

Patent and Priority Information (Country, Number, Date):
  Patent: ... **20020822**
Fulltext Availability:
  Detailed Description
Publication Year: **2002**

Detailed Description
... Figure 12 shows a process for installing data onto a recipient
  computer
  using a disk **image** disk for **creating** a portion of the **installed
  software** on the recipient computer.
  Figure 13 shows a system for building a recipient computer utilizing...

 21/3,K/61   (Item 61 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00891319   **Image available**
**METHOD   FOR   REMOTE   INCREMENTAL   PROGRAM   VERIFICATION AND INSTALLATION ON
    RESOURCE-CONSTRAINED DEVICES**
**PEUPLEMENT   DE   DISPOSITIFS   A   RESSOURCES   LIMITEES A COMPATIBILITE BINAIRE
    AVEC CONTENU VERIFIE PAR DEFINITIONS API**
Patent Applicant/Assignee:
  SUN MICROSYSTEMS INC, 901 San Antonio Road, Palo Alto, CA 94303, US, US
    (Residence), US (Nationality)
Inventor(s):
  SCHWABE Judith E, 901 San Antonio Road, Palo Alto, CA 94303, US,
Legal Representative:
  RITCHIE David B (et al) (agent), Thelen Reid & Priest LLP, P.O. Box
    640640, San Jose, CA 95164-0640, US,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200225428 A2-A3 **20020328** (WO 0225428)
  Application: WO 2001US28688 20010914 (PCT/WO US01028688)
  Priority Application: US 2000661582 20000914
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
  EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
  LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL
  TJ TM TR TT TZ UA UG UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR
  (OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext word Count: 21353

Patent and Priority Information (Country, Number, Date):
  Patent: ... **20020328**
Fulltext Availability:
  Detailed Description
Publication Year: **2002**

Detailed Description
... file contain the major and minor version numbers of the package
  described. When a CAP **file** is **installed** on a Java CardTm enabled
  device, a resident **image** of the package is **created** , and the major and
  minor version numbers are recorded as a part of that image...

 21/3,K/68   (Item 68 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
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00764915
IMAGE MAKING MEDIUM
SUPPORT DE FORMATION D'IMAGE

Patent Applicant/Inventor:
  HYMAN Sydney, 51 Greene Street, #3, New York, NY 10013, US, US
    (Residence), US (Nationality)
Legal Representative:
  WEILD David III, Pennie & Edmonds LLP, 1155 Avenue of the Americas, New
    York, NY 10036, US
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200077085 A1 **20001221** (WO 0077085)
  Application: WO 2000US16111 20000612 (PCT/WO US0016111)
  Priority Application: US 99138694 19990611
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AE AG AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM DZ EE ES
  FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU
  LV MA MD MG MK MN MW MX NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT
  TZ UA UG US UZ VN YU ZA ZW
  (EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
  (OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
  (AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
  (EA) AM AZ BY KG KZ MD RU TJ TM
Publication Language: English
Filing Language: English
Fulltext Word Count: 205520

Patent and Priority Information (Country, Number, Date):
  Patent: ... **20001221**
Fulltext Availability:
  Detailed Description
Publication Year: **2000**

Detailed Description
... production of a vast range of images which are see-through, images
   made in layers, **images** with other forms of real spatial depth, and
   images with other material properties which contribute significantly to
   their meanings.

   Ingredients and processes have always...

 21/3,K/75   **(Item 75 from file: 349)**
DIALOG(R)File 349:PCT FULLTEXT
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00560513   **Image available**
IMAGE FILE CHANGE CAPTURE METHOD AND APPARATUS
PROCEDE ET DISPOSITIF PERMETTANT DE CAPTURER UN FICHIER VIDEO
Patent Applicant/Assignee:
  GATEWAY INC,
Inventor(s):
  JORDAN Robin D,
  KROENING James L,
Patent and Priority Information (Country, Number, Date):
  Patent: WO 200023886 A1 **20000427** (WO 0023886)
  Application: WO 99US18262 19990811 (PCT/WO US9918262)
  Priority Application: US 98175625 19981020
Designated States:
(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)
  AU CA JP AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
Publication Language: English
Fulltext Word Count: 3401

Patent and Priority Information (Country, Number, Date):
  Patent: ... **20000427**

Detailed Description
...   entire files. At the completion of the installation, the capture
  recorder is closed and the **image** file change capture process **creates**
  a change file containing all of the monitored and recorded **information**
  regarding the **installation** .

  The machine readable instructions of the machine readable embodiment of
  the present invention will allow...

```
Set      Items   Description
S1        6657   INSTALLED(5N)(APPLICATION? ? OR PROGRAM? ? OR SOFTWARE OR -
                 FILE OR FILES)
S2        7595   (INSTALLATION OR REGISTRY)(5N)(DATA OR INFORMATION)
S3         364   INSTALLATION(5N)(LIST OR LISTING OR HISTORY OR LOG OR RECO-
                 RD)
S4     1970965   IMAGE? ? OR IMG
S5         701   S1:S3(7N)(COPY??? OR COPIE? ? OR READ??? OR SAV???)
S6      280595   S4(5N)(CREAT??? OR CONSTRUCT??? OR BUILD??? OR BUILT OR GE-
                 NERAT??? OR PRODUC????? OR OUTPUT???)
S7          43   S5(10N)S4
S8          97   S6(10N)S1:S3
S9          24   S7 AND PY=1963:2003
S10          4   S7 AND AC=US/PR AND AY=(1963:2003)/PR
S11          8   S7 AND AC=US AND AY=1963:2003
S12          8   S7 AND AC=US AND AY=(1963:2003)/PR
S13         27   S9:S12
S14         93   S8 NOT S7
S15         50   S14 AND PY=1963:2003
S16         19   S14 AND AC=US/PR AND AY=(1963:2003)/PR
S17         25   S14 AND AC=US AND AY=1963:2003
S18         25   S14 AND AC=US AND AY=(1963:2003)/PR
S19         57   S15:S18
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13/5/2   (Item 2 from file: 347)

07556905   **Image available**
DEVICE AND METHOD FOR PROTECTING COPYRIGHT IN PERSONAL COMPUTER

PUB. NO.:   2003-050746 [JP 2003050746 A]
PUBLISHED: February 21, 2003 (**20030221**)
INVENTOR(s): MAKINO HIDEO
APPLICANT(s): YAMAHA CORP
APPL. NO.:   2001-238174 [JP 2001238174]
FILED: August 06, 2001 (20010806)
INTL CLASS: G06F-012/14; G06F-017/60; G10L-011/00; G11B-020/10;
              H04N-005/91

ABSTRACT

PROBLEM TO BE SOLVED: To provide a device for protecting copyright in a
personal computer with which an audio file, etc., is outputted by
protecting a copyright, when the audio file is outputted.

SOLUTION: An audio or image reproduction application program (A) reads
copyright information from a medium and writes the **information** in a
registry (storage means) (R). A device driver (B) **reads** the copyright
information stored in the **registry** (R) and sets the copyright
information to audio or **image** data which are to be outputted to the
outside.

13/5/5   (Item 5 from file: 347)

07431861   **Image available**
RECORDING MEDIUM STORING IMAGE PROCESSING PROGRAM, IMAGE PROCESSING
PROGRAM, IMAGE PROCESSING DEVICE

PUB. NO.:   2002-300371 [JP 2002300371 A]
PUBLISHED: October 11, 2002 (**20021011**)
INVENTOR(s): NOBUYUKI NORIYUKI
              SHINKAWA KATSUHITO
APPLICANT(s): MINOLTA CO LTD
APPL. NO.:   2001-100063 [JP 2001100063]
FILED: March 30, 2001 (20010330)
INTL CLASS: H04N-001/387; G06T-003/00; G06T-005/00; H04N-005/202;
              H04N-005/232; H04N-101:00

ABSTRACT

PROBLEM TO BE SOLVED: To provide an image processing device that can
conduct summing processing on a personal computer without causing image
quality deterioration to an **image** file outputted from a digital camera.

SOLUTION: An **image** processing **program** 65 **installed** in a personal
computer 2 **reads** a plurality of original **image** data 61 subjected to
gamma correction processing by a digital camera and applies inverse gamma
correction processing respectively to generate a plurality of linear image
data 62. The image processing device applies interpolation processing to
the linear image data 62 and applies composite processing including summing
processing to generate composite image data 63. The image processing device
applies gamma correction to the generated composite image data 63 and
stores the result to a hard disk 24 as a composite image file 64.

13/5/6   (Item 6 from file: 347)
DIALOG(R)File 347:JAPIO
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07330704   **Image available**
IMAGE READING SYSTEM, IMAGE READER, ITS CONTROL METHOD, INFORMATION
PROCESSOR, ITS CONTROL METHOD, AND COMPUTER- READABLE STORAGE MEDIUM

ABSTRACT

PROBLEM TO BE SOLVED: To easily read images on documents different by
classifications and to realize image reading which is superior in
operability.

SOLUTION: A transparency image read start button 4 is provided separately
from a reflection document image read start button 3 set on an image reader
1, and one of these buttons is operated according to the classification of
the document of an image to be read to change the sequence or parameters of
image reading software set on a host PC 7 or the like to those adapted to
the document or select an image read software adapted to the document, and
then the **image** is **read** . Consequently, a user retrieving **image   read
 software** previously **installed** in the host PC 7 prior to **image** reading
to consciously execute it is dispensed with.

13/5/8   (Item 8 from file: 347)
DIALOG(R)File 347:JAPIO
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06396429   **Image available**
IMAGE INFORMATION READER

ABSTRACT

PROBLEM TO BE SOLVED: To reduce the **installation** area of an entire **image
 information reader** as much as possible and to availably utilize space.

SOLUTION: This device is provided with a cassette loading part 20 where a
cassette is arranged so that the recording surface of a stimulable phosphor

sheet 22 may turn downward, a sheet elevating part 50 for taking the sheet 22 from the cassette 18, a read part 60 for reading radiation image information in a state where the recording surface turns upward and an erasion part 58 erasing the radiation image information remaining in a state where the recording surface turns upward, and the loading part 20, the erasion part 58 and the read part 60 are arrayed in this order downward in a vertical direction.

13/5/9   (Item 9 from file: 347)
DIALOG(R)File 347:JAPIO
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06308640   **Image available**
IMAGE READER AND COMPUTER READABLE MEDIUM FOR RECORDING IMAGE READING AND DISPLAYING PROGRAM

PUB. NO.:   11-250237 [JP 11250237 A]
PUBLISHED: September 17, 1999 (**19990917)**
INVENTOR(s):   BANDO RYOJI
                MORI MUNEHIRO
                JONATHAN CHEN
                MAEDA YUKARI
APPLICANT(s):   MINOLTA CO LTD
APPL. NO.:   10-051084 [JP 9851084]
FILED: March 03, 1998 (19980303)
INTL CLASS: G06T-001/60; H04N-001/00; H04N-001/00; H04N-001/21;
                H04N-001/393; G06F-003/00

ABSTRACT

PROBLEM TO BE SOLVED: To permit optimum index and preview display corresponding to the number of read images by providing an index display means for displaying a list of plural images and an index display changing means for changing the style of list display by means of the index display means.

SOLUTION: An **image** reader is composed of an **image reader** main body 1 and an **image reading program installed** in the storage device such as hard dish of a personal computer(PC) 6. Plural images such as film images are continuously read by the image reader, a file of respective image data is formed on the memory of the PC 6 and list display (index display) is performed on a display screen according to a style selected by a user. When any one of images of index display is selected, that image is expanded and preview display is performed.

13/5/10   (Item 10 from file: 347)
DIALOG(R)File 347:JAPIO
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06282733   **Image available**
DEVICE AND METHOD FOR PROCESSING IMAGE AND COMPUTER READABLE MEMORY

PUB. NO.:   11-224322 [JP 11224322 A]
PUBLISHED: August 17, 1999 (**19990817)**
INVENTOR(s):   FUJISAWA KUNIMASA
APPLICANT(s):   CANON INC
APPL. NO.:   10-024883 [JP 9824883]
FILED: February 05, 1998 (19980205)
INTL CLASS: G06T-001/00; G06F-012/00; H04N-001/21

ABSTRACT

PROBLEM TO BE SOLVED: To enable the control of image data even without installing a control program for the image data.

SOLUTION: This image processor holds an image display program 201 together with a data part 204 for holding the **image** data as an **image** file 200. Thus, even when the **application** of **image** display is not **installed** in the **image** processor, by **reading** the **image** file 200 and starting its display program 201, the image data in the data part 204 can be displayed.
COPYRIGHT: (C)1999,JPO

13/5/14 (Item 3 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2007 The Thomson Corporation. All rts. reserv.

0014536249 - Drawing available
WPI ACC NO: 2004-718201/200470
XRPX Acc No: N2004-569352
Build image generating method, involves copying installation software that corresponds to program identified in build script to memory, and installing installation software on target computer system to create build image
Patent Assignee: LOCKWOOD M (LOCK-I); PATTON S (PATT-I); PURKEYPILE M (PURK-I); REHA V (REHA-I); SULM J (SULM-I); SONY CORP (SONY); SONY ELECTRONICS INC (SONY)
Inventor: LOCKWOOD M; PATTON S; PURKEYPILE M; REHA V; SULM J
Patent Family (2 patents, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
US 20040194082	A1	20040930	US 2003404522	A	20030331	200470	B
US 7181740	B2	20070220	US 2003404522	A	20030331	200716	E

Priority Applications (no., kind, date): US 2003404522 A 20030331

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
US 20040194082	A1	EN	28	8	

Alerting Abstract US A1
NOVELTY - The method involves copying a build script from a network location to a computer readable memory of a target computer system. Installation software that corresponds to a program identified in the build script is **copied** to the computer readable memory. The installation **software** is **installed** on the target computer system to create the build **image** . The selection of installation option is assignable to the program.
DESCRIPTION - An INDEPENDENT CLAIM is also included for a computer system.
USE - Used for generating a build image (claimed) in a computer system.
ADVANTAGE - The method automatically installs the installation software on the target computer system to create the build image, thus reducing the installation time.
DESCRIPTION OF DRAWINGS - DESCRIPTION OF DRAWING - The drawing shows a flowchart of the steps performed in the automated creation of image builds.

Title Terms/Index Terms/Additional Words: BUILD; IMAGE; GENERATE; METHOD; COPY; INSTALLATION; SOFTWARE; CORRESPOND; PROGRAM; IDENTIFY; SCRIPT; MEMORY; TARGET; COMPUTER; SYSTEM

Class Codes
International Classification (+ Attributes)

IPC +	Level	Value	Position	Status	Version
G06F-0009/44	A	I	R	20060101	
G06F-0009/445	A	I	R	20060101	

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G06F-0009/445  A  I  F  B  20060101
G06F-0009/44   C  I     R  20060101
G06F-0009/445  C  I     R  20060101
G06F-0009/445  C  I     B  20060101
```
US Classification, Issued: 717170000, 717120000, 717115000, 717174000,
717176000

File Segment: EPI;
DWPI Class: T01
Manual Codes (EPI/S-X): T01-F05B; T01-J20B2

13/5/16   (Item 5 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2007 The Thomson Corporation. All rts. reserv.

0013330674 - Drawing available
WPI ACC NO: 2003-418070/ **200339**
XRPX Acc No: N2003-333471
**User selected programs installation method for original equipment
manufacturer, involves staging user-selected programs on destination
computer using pre-configured reference system image**
Patent Assignee: BURKHARDT R (BURK-I); COHEN J (COHE-I); HARIKRISHNAN S
  (HARI-I); LODWICK S (LODW-I); MCNAMARA D (MCNA-I); YARYAN T (YARY-I)
Inventor: BURKHARDT R; COHEN J; HARIKRISHNAN S; LODWICK S; MCNAMARA D;
  YARYAN T
Patent Family (1 patents, 1 countries)
Patent   Application
Number   Kind Date   Number   Kind   Date   Update
US 20030037326   A1   20030220 US 2001922616   A   20010806 200339 B

Priority Applications (no., kind, date): US 2001922616 A 20010806

Patent Details
Number   Kind Lan   Pg Dwg Filing Notes
US 20030037326   A1   EN   13   3
   Alerting Abstract US A1
   NOVELTY - An single image of a pre-configured reference system is copied
to a storage medium of a destination computer to stage several programs on
the computer. The staged programs are selected by user for installation on
the destination computer.
   DESCRIPTION - INDEPENDENT CLAIMS are included for the following:

   1.computer readable medium storing instructions for programs installation
     method; and

   2.computer configuring system.

   USE - For installing user-selected programs on destination computer to
configure end-user computer by original equipment manufacturer (OEM) or
other system builder.
   ADVANTAGE - By staging programs on destination computer using
pre-configured reference system image, time taken to produce customized
machines is reduced, considerably. Provides significant cost savings in
maintaining the reference system image, and facilitates updating the
operating system and other programs. Provides a controllable environment in
which original equipment manufacturer can script the installation of
programs on the target computer.
   DESCRIPTION OF DRAWINGS - The figure shows a flow chart illustrating the
programs installation method.

Title Terms/Index Terms/Additional Words: USER; SELECT; PROGRAM;
   INSTALLATION; METHOD; ORIGINAL; EQUIPMENT; MANUFACTURE; STAGE;
   DESTINATION; COMPUTER; PRE; CONFIGURATION; REFERENCE; SYSTEM; IMAGE

Class Codes
International Classification (Main): G06F-009/445
 (Additional/Secondary): G06F-009/44
US Classification, Issued: 717178000, 717173000

File Segment: EPI;
DWPI Class: T01
Manual Codes (EPI/S-X): T01-F05B2; T01-N01D; T01-N03A1A

13/5/17   (Item 6 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2007 The Thomson Corporation. All rts. reserv.

0013171854 - Drawing available
WPI ACC NO: 2003-254952/ **200325**
XRPX Acc No: N2003-202165
**Application installation method for distributed data processing system,
involves creating image of each individual client computer for placing it
on another client computer where image is updated**
Patent Assignee: INT BUSINESS MACHINES CORP (IBMC)
Inventor: RODRIGUEZ H; SMITH J L
Patent Family (1 patents, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
US 6487718	B1	20021126	US 1999282637	A	19990331	200325	B

Priority Applications (no., kind, date): US 1999282637 A 19990331

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
US 6487718	B1	EN	12	9	

 Alerting Abstract US B1
 NOVELTY - An image (406) of a client (402), that is stored in a server
(400), is **copied** onto another client (416). The **application** of the
copied image is **installed** in the client (416) and the **image** of the
client (402) is updated. The updated image is sent back to the client
(402).
 DESCRIPTION - INDEPENDENT CLAIMS are included for the following:

 1.distributed data processing system; and

 2.computer program product for installing an application on a client
   computer.

 USE - For installing application in distributed data processing system
(claimed) implemented as local area network (LAN), intranet, Internet, wide
area network (WAN).
 ADVANTAGE - The installation consumes less time as the installer does
have to travel from one computer to another.
 DESCRIPTION OF DRAWINGS - The figure illustrates the installation of an
application on a client computer.
   400 server
   402,416 clients
   406 image

Title Terms/Index Terms/Additional Words: APPLY; INSTALLATION; METHOD;
 DISTRIBUTE; DATA; PROCESS; SYSTEM; IMAGE; INDIVIDUAL; CLIENT; COMPUTER;
 PLACE; UPDATE

Class Codes
International Classification (Main): G06F-009/445
US Classification, Issued: 717177000, 717178000, 717174000, 717175000,
 717168000, 709203000, 709232000

File Segment: EPI;
DWPI Class: T01
Manual Codes (EPI/S-X): T01-F05B2; T01-N01D; T01-N02A2C; T01-S03

   13/5/21   (Item 10 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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0010035937 - Drawing available
WPI ACC NO: 2000-340860/ **200030**
Related WPI Acc No: 2003-415478
XRPX Acc No: N2000-255954
**Modification method for graphical user interface of controlled computer
operating system**
Patent Assignee: DELL USA LP (DELL-N)
Inventor: MCGLOTHLIN J; STEDMAN R W; MCGOLAUSLIN J; STERMAN R W
Patent Family (17 patents, 13 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
DE 19940210	A1	20000413	DE 19940210	A	19990825	200030	B
AU 199953562	A	20000413	AU 199953562	A	19991008	200030	E
GB 2344440	A	20000607	GB 199921339	A	19990909	200031	E
JP 2000112718	A	20000421	JP 1999167692	A	19990615	200031	E
BR 199901666	A	20000530	BR 19991666	A	19990527	200035	E
FR 2787598	A1	20000623	FR 199912000	A	19990927	200036	E
GB 2344440	B	20001018	GB 199921339	A	19990909	200054	E
KR 2000028603	A	20000525	KR 199930289	A	19990726	200110	E
CN 1272649	A	20001108	CN 1999121739	A	19991009	200114	E
SG 80630	A1	20010522	SG 19992573	A	19990525	200134	E
US 6262726	B1	20010717	US 1998169324	A	19981009	200142	E
IE 81924	B	20010919	IE 1999516	A	19990618	200172	E
IT 1310656	B	20020219	IT 1999TO677	A	19990730	200247	E
TW 522341	A	20030301	TW 1999111389	A	19990705	200365	E
AU 767107	B	20031030	AU 199953562	A	19991008	200382	E
CN 1129845	C	20031203	CN 1999121739	A	19991009	200565	E
KR 583454	B1	20060524	KR 199930289	A	19990726	200708	E

Priority Applications (no., kind, date): US 1998169324 A   19981009

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
DE 19940210	A1	DE	16	9	
JP 2000112718	A	JA	12		
BR 199901666	A	PT			
SG 80630	A1	EN			
IE 81924	B	EN			
TW 522341	A	ZH			
AU 767107	B	EN			Previously issued patent AU 9953562
KR 583454	B1	KO			Previously issued patent KR 2000028603

   Alerting Abstract DE A1
   NOVELTY - The process allows the graphical user surface of a computer
system to be modified. The process involves **copying** of the operating
system, the configuration **data** , the **installation** program, the graphical
image data and the **installation** **data** onto the system hard disc.
   DESCRIPTION - INDEPENDENT CLAIMS are included for a computer system, and
a method of setting up a computer system
   USE - For computer systems
   ADVANTAGE - Allows desk top to be configured by user
   DESCRIPTION OF DRAWINGS - The figure shows a block diagram illustrating
the installation of the operating system.
   104 Software installation range

19/5/3   (Item 3 from file: 347)
DIALOG(R)File 347:JAPIO
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07564645   **Image available**
IMAGE FORMING DEVICE

PUB. NO.:   2003-058486 [JP 2003058486 A]
PUBLISHED: February 28, 2003 (**20030228)**
INVENTOR(s):   FUKUNAGA SHINICHI
APPLICANT(s): RICOH CO LTD
APPL. NO.:   2001-242187 [JP 2001242187]
FILED: August 09, 2001 (20010809)
INTL CLASS: G06F-013/10; B41J-005/30; B41J-029/38; G06F-003/12

ABSTRACT

PROBLEM TO BE SOLVED: To make it possible to add a memory card loaded with
a flash memory as usual at the time of adding an optional program without
distributing a CD-ROM.

SOLUTION: Two or more kinds of control programs to be optional **programs**
are previously **installed** in an HDD **built** in an **image** forming device
such as a copying machine and a printer and ciphered data are previously
recorded in an SD card having inherent ID data. Arithmetic operation is
executed by using the ID data of the SD card inserted into the device and
prescribed functions and the allowance/inhibition of use of each control
program is judged based on the operation result. When the ciphered data of
the SD card is copied to another SD card, the operation is executed by the
ID data of the other card and the ciphered data, so that a correct
operation result can not be obtained and all the control programs are not
validated.

19/5/5   (Item 5 from file: 347)
DIALOG(R)File 347:JAPIO
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07038221   **Image available**
METHOD, SYSTEM, AND SERVER FOR REFORMATION ASSISTANCE

PUB. NO.:   2001-265855 [JP 2001265855 A]
PUBLISHED: September 28, 2001 (**20010928)**
INVENTOR(s):   INAO MASAYUKI
               TSUKAMOTO HIDETOSHI
               ARAKAWA NOBUO
               ISHIDA MASASHI
APPLICANT(s): MATSUSHITA ELECTRIC WORKS LTD
APPL. NO.:   2000-072985 [JP 200072985]
FILED: March 15, 2000 (20000315)
INTL CLASS: G06F-017/60

ABSTRACT

PROBLEM TO BE SOLVED: To help a customer to plan reformation.

SOLUTION: A server 11 and a customer terminal 2 are connected together via
the Internet 3. The server 1 has a customer management file F1 containing
the contents of the installed products that the customer is currently using
so that they are made to correspond to identification information and an
article management file F2 which contains catalogs of providable products.
When the server 1 is accessed by the customer terminal 2, the server 1
prompts the input of identification information via the customer terminal 2

and collects identification information inputted via the customer terminal 2 with the customer management file F1 to specify the installed products that the customer is using now. The server 1 select products suitable for reformation from the article management **file** F2 according to the specified **installed** **product** and further presents an **image** of the external appearance of the product selected from the article management file F2 via the customer terminal 2.

19/5/10 **(Item 3 from file: 350)**
DIALOG(R)File 350:Derwent WPIX

0014694442 - Drawing available
WPI ACC NO: 2005-042041/200505
XRPX Acc No: N2005-037070
Software image creation system for distributed build environment, has client computers that accept job from server computers to execute accepted job by performing operation associated with creation of installed software image
Patent Assignee: MICROSOFT CORP (MICT)
Inventor: BURKHARDT R; CHOW T; COHEN J; LODWICK S; PAYA I C; PURPURA S J
Patent Family (6 patents, 38 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
EP 1492001	A2	20041229	EP 200411694	A	20040517	200505	B
US 20040268345	A1	20041230	US 2003603294	A	20030624	200505	E
JP 2005018782	A	20050120	JP 2004187040	A	20040624	200508	E
CN 1573701	A	20050202	CN 200410061911	A	20040624	200532	E
KR 2005001321	A	20050106	KR 200442485	A	20040610	200534	E
IN 200400926	I1	20060630	IN 2004DE926	A	20040524	200648	E

Priority Applications (no., kind, date): US 2003603294 A 20030624
Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
EP 1492001	A2	EN	18	8	

Regional Designated States,Original: AL AT BE BG CH CY CZ DE DK EE ES FI
    FR GB GR HR HU IE IT LI LT LU LV MC MK NL PL PT RO SE SI SK TR

JP 2005018782	A	JA	21		
IN 200400926	I1	EN			

Alerting Abstract EP A2
NOVELTY - The system has server computers (51) maintaining a list of jobs related to an operation that is associated with **creation** of an **installed software** image . Client computers (52) communicate with the servers and accept one of the jobs from the server computers. The client computers execute the accepted job by performing the operation. The server and client computers maintain data structures indicating job availability and status.
DESCRIPTION - INDEPENDENT CLAIMS are also included for the following:

1.a method used in a distributed build environment

2.a data structure used in a distributed build environment.

USE - Used for distributed build environment to create a software image.
ADVANTAGE - The system allows a distributed build environment to have minimal configuration on the client computers and hence makes the reallocation and redistribution of client computers in a simple manner. The image build times are reduced significantly by adding additional imaging clients which increases client resource usage and efficiency. The system uses only a single computer to successively build each image, thus reducing the amount and cost of processing hardware. The system thus enables original equipment manufacturers and system builders to easily modify,

create, and image software in a factory, thus reducing resource consumption and time.
  DESCRIPTION OF DRAWINGS - The drawing shows an exemplary block diagram illustrating communication between the clients and server computers.
  50 Network system
  51 Server computers
  52 Client computers
  202 List
  204 Interface unit

Title Terms/Index Terms/Additional Words: SOFTWARE; IMAGE; CREATION; SYSTEM ; DISTRIBUTE; BUILD; ENVIRONMENT; CLIENT; COMPUTER; ACCEPT; JOB; SERVE; EXECUTE; PERFORMANCE; OPERATE; ASSOCIATE; INSTALLATION

Class Codes
International Classification (Main): G06F-015/16, G06F-009/44, G06T
International Classification (+ Attributes)
IPC + Level Value Position Status Version
  G06F-0009/445 A I   R 20060101
  G06F-0009/50   A I   R 20060101
  G06F-0009/445 C I   R 20060101
  G06F-0009/46   C I   R 20060101
US Classification, Issued: 717176000

File Segment: EPI;
DWPI Class: T01
Manual Codes (EPI/S-X): T01-F01B; T01-F05B2; T01-J05B2B; T01-J20B2; T01-M02A

19/5/11   (Item 4 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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0014690585 - Drawing available
WPI ACC NO: 2005-038173/200504
XRPX Acc No: N2005-033441
Program components installation method for computer, involves copying determined configuration setting from one file directory to another file directory, so that determined configuration setting is used by secondary operating system
Patent Assignee: SUN MICROSYSTEMS INC (SUNM)
Inventor: CALLAHAN T L; MULLEN A J
Patent Family (1 patents, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
US 20040243997	A1	20041202	US 2003449139	A	20030529	200504	B

Priority Applications (no., kind, date): US 2003449139 A 20030529

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
US 20040243997	A1	EN	13	7	

  Alerting Abstract US A1
  NOVELTY - A configuration setting information is processed to determine configuration settings for a primary operating system in a file directory. The determined configuration settings is copied from the file directory to another file directory to which secondary operating system image is copied, so that the determined configuration setting is used by the secondary operating system.
  DESCRIPTION - INDEPENDENT CLAIMS are also included for the following:

  1.system for installing program components; and

generating image data and sending the image data to terminal equipment.
  USE - Used for generating and processing an image data.
  ADVANTAGE - The sending of image data that is generated by the scanner is controlled by CPU, thereby easily designating the computer. The system prevents the scanner from receiving the image data without users intention.
  DESCRIPTION OF DRAWINGS - The drawing shows a diagram depicting a system configuration of a data processing system.
  1 Image data processing system
  2 Scanner
  3,4,5a-5c Personal computers
  6,7a-7c Hub
  8 Local area network

Title Terms/Index Terms/Additional Words: IMAGE; DATA; PROCESS; SYSTEM; SCAN; CPU; CONFIGURATION; SEND; NOTICE; APPLY; SOFTWARE; SELECT; PERSON; COMPUTER

Class Codes
International Classification (+ Attributes)

IPC +	Level	Value	Position	Status	Version
G06F-0012/14	A	I	F	R	20060101
G06F-0013/00	A	I	F	R	20060101
G06F-0015/00	A	I	L	R	20060101
G06F-0003/00	A	I		R	20060101
G06F-0003/048	A	I	L	R	20060101
H04L-0012/28	A	I	L	R	20060101
H04L-0012/56	A	I	L	R	20060101
H04N-0001/00	A	I	L	R	20060101
H04N-0001/32	A	I		R	20060101
H04N-0001/32	A	I	L	R	20060101
G06F-0013/00	A	I	F	B	20060101
G06F-0003/048	A	I	L	B	20060101
H04N-0001/00	A	I	L	B	20060101
G06F-0012/14	C	I	F	R	20060101
G06F-0013/00	C	I	F	R	20060101
G06F-0015/00	C	I	L	R	20060101
G06F-0003/00	C	I		R	20060101
G06F-0003/048	C	I	L	R	20060101
H04L-0012/28	C	I	L	R	20060101
H04L-0012/56	C	I	L	R	20060101
H04N-0001/00	C	I	L	R	20060101
H04N-0001/32	C	I		R	20060101
H04N-0001/32	C	I	L	R	20060101
G06F-0013/00	C	I	F	B	20060101
G06F-0003/048	C	I	L	B	20060101
H04N-0001/00	C	I	L	B	20060101

US Classification, Issued: 358402000, 709206000

File Segment: EPI;
DWPI Class: T01; T04; W01; W02
Manual Codes (EPI/S-X): T01-C06; T01-H05A; T01-S03; T04-M01; W01-A06B5A; W02-F07M

  19/5/13   (Item 6 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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0014160359 - Drawing available
WPI ACC NO: 2004-345353/200432
XRPX Acc No: N2004-276029
Computer software installation method, involves generating static and dynamic installation images for most frequently selected hardware and software, and storing images in storage device
Patent Assignee: DELL PROD LP (DELL-N)

2.article of manufacture for installing program components on computer.

USE - For installing program components on computer.
ADVANTAGE - The operation is performed without any interruption in computer during installation of new version or down version.
DESCRIPTION OF DRAWINGS - The figure shows the flowchart illustrating the process of installing program component on the computer.

Title Terms/Index Terms/Additional Words: PROGRAM; COMPONENT; INSTALLATION; METHOD; COMPUTER; COPY; DETERMINE; CONFIGURATION; SET; ONE; FILE; DIRECTORY; SO; SECONDARY; OPERATE; SYSTEM

Class Codes
International Classification (Main): G06F-009/445
US Classification, Issued: 717174000

File Segment: EPI;
DWPI Class: T01
Manual Codes (EPI/S-X): T01-F05B2; T01-J20B2; T01-S03

19/5/12   (Item 5 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2007 The Thomson Corporation. All rts. reserv.

0014331611 - Drawing available
WPI ACC NO: 2004-519417/200450
XRPX Acc No: N2004-411549
Image data processing system, has scanner with CPU that is configured to send notice of application software to selected personal computer, and to send image data to selected computer that process sent data
Patent Assignee: BROTHER KOGYO KK   (BRER)
Inventor: FUKAZAWA K; MAEKAWA Y; OHARA K
Patent Family (6 patents, 33 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
EP 1434421	A1	20040630	EP 200329088	A	20031217	200450	B
JP 2004213397	A	20040729	JP 2003152	A	20030106	200450	E
JP 2004214854	A	20040729	JP 2002380589	A	20021227	200450	E
US 20040153516	A1	20040805	US 2003703433	A	20031110	200452	E
JP 2005038268	A	20050210	JP 2003275824	A	20030717	200511	E
JP 3870900	B2	20070124	JP 2003152	A	20030106	200708	E

Priority Applications (no., kind, date): JP 2002380589 A 20021227; JP 2003152   A 20030106; JP 2003275824 A 20030717
Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
EP 1434421	A1	EN	50	17	

Regional Designated States,Original: AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LI LT LU LV MC MK NL PT RO SE SI SK TR

Number	Kind	Lan	Pg	Filing Notes
JP 2004213397	A	JA	26	
JP 2004214854	A	JA	27	
JP 2005038268	A	JA	27	
JP 3870900	B2	JA	27	Previously issued patent JP 2004213397

Alerting Abstract EP A1
NOVELTY - The system (1) has a scanner (2) with a CPU for generating an image data, where the CPU is configured to select personal computers (3,4,5a-5c), and an application software. The CPU sends a notice and image data of the selected application software to the selected computer. Another CPU in the computer receives the data from the scanner and processes the data by the selected software.
DESCRIPTION - An INDEPENDENT CLAIM is also included for a program product for causing a computer used as an image data generating apparatus for

Inventor: FOGARTY T; HAMMAD A A
Patent Family (1 patents, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
US 6721946	B1	20040413	US 2000672645	A	20000928	200432	B

Priority Applications (no., kind, date): US 2000672645 A 20000928

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
US 6721946	B1	EN	7	3	

Alerting Abstract US B1
NOVELTY - The method involves assessing a frequency with which hardware and **software** is **installed** on a computer. A static and dynamic installation **images** are **generated** for most frequently selected hardware and software. The images are developed for a configuration database to determine the appropriate image for the actual configuration ordered by the customer and are stored in a storage device of the computer.
    DESCRIPTION - An INDEPENDENT CLAIM is also included for a system that uses the above method.
    USE - Used for installing software on a computer to provide customers with wide choice of computer configurations.
    ADVANTAGE - The installation improves the reliability while optimizing the required burn time and maximizes the throughput of a computer manufacturing facility.
    DESCRIPTION OF DRAWINGS - The drawing shows a flow diagram of a computer in a built-to-order manufacturing facility.

Title Terms/Index Terms/Additional Words: COMPUTER; SOFTWARE; INSTALLATION; METHOD; GENERATE; STATIC; DYNAMIC; IMAGE; FREQUENT; SELECT; HARDWARE; STORAGE; DEVICE

Class Codes
International Classification (Main): G06F-009/445
US Classification, Issued: 717175000

File Segment: EPI;
DWPI Class: T01
Manual Codes (EPI/S-X): T01-F05B2; T01-J05B4P; T01-J20X

 19/5/15   (Item 8 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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0013855104
WPI ACC NO: 2004-033407/ **200403**
XRPX Acc No: N2004-026500
Macintosh computer image creation method for Macintosh based computer applications, involves copying image created in one Macintosh computer to another Macintosh computer
Patent Assignee: DEAN EASTERBY K (EAST-I)
Inventor: DEAN EASTERBY K
Patent Family (1 patents, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
US 20030218616	A1	20031127	US 2002154599	A	20020524	200403	B

Priority Applications (no., kind, date): US 2002154599 A 20020524

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
US 20030218616	A1	EN	2	0	

Alerting Abstract US A1

   NOVELTY - A unique serial number is assigned to operating system and applications installed in each **Macintosh** computer. Based on the serial numbers, the image from one **Macintosh** computer is transferred to other **Macintosh**computer.
   USE - For creating an image of one **Macintosh** computer and transferring to another **Macintosh** computer.
   ADVANTAGE - The process of transferring an image is made quick and thus saves money.

Title Terms/Index Terms/Additional Words: COMPUTER; IMAGE; CREATION; METHOD ; BASED; APPLY; COPY; ONE

Class Codes
International Classification (Main): G09G-005/00
US Classification, Issued: 345619000

File Segment: EngPI; EPI;
DWPI Class: T01; P85
Manual Codes (EPI/S-X): T01-F05G; T01-J12C; T01-N01D1B

   19/5/17   (Item 10 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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0013752673 - Drawing available
WPI ACC NO: 2003-851436/ **200379**
XRPX ACC No: N2003-679960
Preload image creating method for server network installation in business applications, involves prompting user for location of desired additional software and creating preload image portion that includes additional software
Patent Assignee: INT BUSINESS MACHINES CORP (IBMC)
Inventor: DEAN J R; RODRIGUEZ I M
Patent Family (1 patents, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
US 6651094	B1	20031118	US 1998118207	A	19980717	200379	B

Priority Applications (no., kind, date): US 1998118207 A 19980717

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
US 6651094	B1	EN	10	5	

   Alerting Abstract US B1
   NOVELTY - A preload image portion containing software for which a seller has redistribution rights, is created. A designated user is prompted for a location of additional software (304) for which the seller does not have redistribution rights but desires to have redistribution rights. A preload image portion that includes the additional software is created using an image utility (306).
   DESCRIPTION - INDEPENDENT CLAIMS are also included for the following:

   1.preload image creating apparatus; and

   2.computer program product for creating preload image.

   USE - For creating preload image for installation of **server** network **in** data **processing** system employed in business, **industry** and academic endeavors.
   ADVANTAGE - Improves the phase of generating the preload image by merely prompting the reseller to specify the location of the remaining software without memory prompts.

DESCRIPTION OF DRAWINGS - The figure shows a conceptual view illustrating the process of creating preload image.
· 304additional software
306image utility
306apreselected criteria
402application source
402asetup
402bcompressed files

Title Terms/Index Terms/Additional Words: PRELOADED; IMAGE; METHOD; SERVE; NETWORK; INSTALLATION; BUSINESS; APPLY; PROMPT; USER; LOCATE; ADD; SOFTWARE; PORTION

Class Codes
International Classification (Main): G06F-015/177
US Classification, Issued: 709222000, 709220000, 709223000

File Segment: EPI;
DWPI Class: T01
Manual Codes (EPI/S-X): T01-F05E; T01-N02A3C; T01-S03

19/5/18   (Item 11 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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0013706233 - Drawing available
WPI ACC NO: 2003-803388/ **200375**
XRPX Acc No: N2003-644037
Software bundle installation method e.g. for operating system in computer, involves decoding selected image files corresponding to hardware/software configuration of target computer to obtain software bundle
Patent Assignee: LIANQIANG INT CO LTD (LIAN-N); SYNNEX TECHNOLOGY INT CORP (SYNN-N)
Inventor: KAKU S; KUO J; LIN H; RIN K
Patent Family (4 patents, 3 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
US 20030192043	A1	20031009	US 2002118005	A	20020409	200375	B
AU 200231436	A	20031009	AU 200231436	A	20020405	200375	NCE
JP 2003330721	A	20031121	JP 2002128975	A	20020430	200381	NCE
US 7194738	B2	20070320	US 2002118005	A	20020409	200723	E

Priority Applications (no., kind, date): AU 200231436 A 20020405; US 2002118005 A 20020409; JP 2002128975 A 20020430

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
US 20030192043	A1	EN	12	7	
JP 2003330721	A	JA	10		

Alerting Abstract US A1
NOVELTY - Each target computer (8) is enabled to select one of the image files (64) corresponding to hardware and software configurations of the computer, from a target storage medium (81) such as a hard disk. The selected image file is decoded to obtain the software bundle that is stored in the target storage medium.
USE - For installing software bundles such as operating system, hardware driver software and application software in computer.
ADVANTAGE - Permits simultaneous installation of software bundles on target computers with different hardware and software configurations in computer assembly line. Reduces downloading time of image files.
DESCRIPTION OF DRAWINGS - The figure shows the schematic view illustrating software bundle installation method.
6 reference computers

8 target computer
64 image files
71 server computer
81 target storage medium

Title Terms/Index Terms/Additional Words: SOFTWARE; BUNDLE; INSTALLATION; METHOD; OPERATE; SYSTEM; COMPUTER; DECODE; SELECT; IMAGE; FILE; CORRESPOND; HARDWARE; CONFIGURATION; TARGET; OBTAIN

Class Codes
International Classification (Main): G06F-009/445
International Classification (+ Attributes)
IPC + Level Value Position Status Version
  G06F-0009/445 A I   R 20060101
  G06F-0009/44   A N L   B 20060101
  G06F-0009/445 A I F   B 20060101
  G06F-0009/445 C I   R 20060101
  G06F-0009/44   C N   B 20060101
 ·G06F-0009/445 C I   B 20060101
US Classification, Issued: 717178000, 717174000, 717175000, 717177000

File Segment: EPI;
DWPI Class: T01
Manual Codes (EPI/S-X): T01-F01B; T01-F05B2; T01-N01D

 19/5/19   (Item 12 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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0013703173 - Drawing available
WPI ACC NO: 2003-800288/ **200375**
XRPX Acc No: N2003-641188
Software suite installing method in computer system, involves querying each component of software suite to determine whether components are required to create baseline installation image for suite
Patent Assignee: MICROSOFT CORP (MICT)
Inventor: JOHNSON C; MARINO P J; ZIMNIEWICZ J A
Patent Family (1 patents, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
US 6618857	B1	20030909	US 2000535582	A	20000327	200375	B

Priority Applications (no., kind, date): US 2000535582 A 20000327

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
US 6618857	B1	EN	14	6	

  Alerting Abstract US B1
  NOVELTY - The components e.g. structured query language (SQL) server of a software suite, are queried by a set-up program to determine whether the components are required to create baseline installation image for the suite. The components are installed in the computer based on the determination result.
  DESCRIPTION - INDEPENDENT CLAIMS are also included for the following:

  1.system for installation of software suite; and

  2.computer readable medium storing software suite installation program.

  USE - For installing group of related programs e.g. software suite such· as back office server, including SQL server, exchange server, host integration server (HIS), proxy server, facsimile server, system management

server (SMS), management server (MS), Microsoft data access component (MDAC), Internet explorer, word processor, database and spread sheet, in computer system, hand-held device, microprocessor, microprocessor-based programmable consumer electronics, networked personal computer (PC), minicomputers and main frame computers through local area network (LAN), wide area network (WAN), Ethernet, synchronous optical network (SONET), digital subscriber line (DSL), T-1.
   ADVANTAGE - Simplifies the suite installation process by eliminating the need to write different set-up procedure for each versions of components that is already installed.
   DESCRIPTION OF DRAWINGS - The figure shows the flowchart explaining the software suite installation method.

Title Terms/Index Terms/Additional Words: SOFTWARE; SUITE; INSTALLATION; METHOD; COMPUTER; SYSTEM; COMPONENT; DETERMINE; REQUIRE; BASELINE; IMAGE

Class Codes
International Classification (Main): G06F-009/445
US Classification, Issued: 717175000, 707203000

File Segment: EPI;
DWPI Class: T01; W01
Manual Codes (EPI/S-X): T01-F05B; T01-F06; T01-N01D; T01-N02A3C; T01-S03; W01-A06E

 19/5/22   (Item 15 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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0013649730 - Drawing available
WPI ACC NO: 2003-745750/ **200370**
XRPX Acc No: N2003-597448
Software package installation improving method in computer system, involves transmitting obtained input values corresponding to determined installation parameters to remotely-located system for remote validation
Patent Assignee: INT BUSINESS MACHINES CORP (IBMC)
Inventor: DRAKE D R; SIZEMORE R C
Patent Family (2 patents, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
US 20030159137	A1	20030821	US 200279302	A	20020219	200370	B
US 6954930	B2	20051011	US 200279302	A	20020219	200567	E

Priority Applications (no., kind, date): US 200279302   A   20020219

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
US 20030159137	A1	EN	22	8	

   Alerting Abstract US A1
   NOVELTY - The input values corresponding to installation parameters of an installation package are obtained. The installation parameters to be subjected to remote validation are determined. The obtained input values corresponding to the determined parameters are transmitted to a remotely-located system for the remote validation. The result of the remote validation is used for building the package.
   DESCRIPTION - INDEPENDENT CLAIMS are also included for the following:

   1.system for improving installation of software packages; and

   2.computer program product for improving installation of software packages.

   USE - For improving installation of software package in computer system

including laptop computer, hand-held or mobile computer, desktop computer and server/mainframe computer. Also for cellular phones, personal digital assistants (PDAs), dash- board devices in vehicle and other devices having computing or processing capabilities.
   ADVANTAGE - Simplifies the installation process of software packages. Provides for consistent and efficient installation of software package across a wide variety of target installation environments.
   DESCRIPTION OF DRAWINGS - The figure shows the flowchart of software package installation improving method.
Title Terms/Index Terms/Additional Words: SOFTWARE; PACKAGE; INSTALLATION; IMPROVE; METHOD; COMPUTER; SYSTEM; TRANSMIT; OBTAIN; INPUT; VALUE; CORRESPOND; DETERMINE; PARAMETER; REMOTE; LOCATE; VALID

Class Codes
International Classification (Main): G06F-009/44, G06F-009/445
 (Additional/Secondary): G06F-015/00, G06F-015/16, G06F-015/177
US Classification, Issued: 717172000, 717177000, 715513000, 717178000, 709219000, 709220000

File Segment: EPI;
DWPI Class: T01
Manual Codes (EPI/S-X): T01-F01B; T01-F05B; T01-S03

0012762333 - Drawing available
WPI ACC NO: 2002-615886/ **200266**
Related WPI Acc No: 2003-763163
Method for installing and executing software using virtual cd rom drive and virtual disk drive and manufacturing usage right license management program
Patent Assignee: SPACE INT INC (SPAC-N)
Inventor: SIM J S
Patent Family (1 patents, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
KR 2002023760	A	20020329	KR 200179873	A	20011215	200266	B

Priority Applications (no., kind, date): KR 200179873 A 20011215

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
KR 2002023760	A	KO	1	10	

   Alerting Abstract KR A
   NOVELTY - A method for installing and executing software using a virtual CD ROM drive and a virtual disk drive is provided to store the corresponding software as an image file type of the virtual CD ROM drive, and to store installation information and registry information of the same software as an image file type of the virtual disk drive, then to use the software without installing another software in a client PC, so as not to leave any marks of using and installing the software.
   DESCRIPTION - If a server program is installed(S1), a system manager sets up the number of fairly-obtained software usage right licenses, and sets up a software simultaneous user metering function. The system manager stores software to be used as image file types of a virtual CD ROM drive in a server disk(S2). The system manager stores installation information of the software as image file types of a virtual disk drive(S3). If a client program is installed(S'1), a client PC or PC generates a virtual CD ROM drive. If a software user selects one of the software stored in the step S1, to execute the selected software, an image file of the selected software is inserted to the generated virtual CD ROM drive(S'2). The client PC **generates** a virtual disk to insert **image** files of **installation**

information of the software stored in the step S3 and registry information
processed according to execution conditions of the selected software of the
client PC, to execute the selected software(S'3). When completing the
execution of the used software, the image file of the step S'2 is
automatically removed(S4). The used software installation information and
the registry information are automatically removed at the same time(S5).

Title Terms/Index Terms/Additional Words: METHOD; INSTALLATION; EXECUTE;
  SOFTWARE; VIRTUAL; CD; ROM; DRIVE; DISC; MANUFACTURE; RIGHT; LICENCE;
  MANAGEMENT; PROGRAM

Class Codes
International Classification (Main): G06F-015/16

File Segment: EPI;
DWPI Class: T01
Manual Codes (EPI/S-X): T01-M02

19/5/48   (Item 41 from file: 350)
DIALOG(R)File 350:Derwent WPIX
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0008050705 - Drawing available
WPI ACC NO: 1997-145144/ **199713**
XRPX Acc No: N1997-120169
**Installation of down-loaded pre-bundled software onto computer - creates
image of storage of format type onto which software bundle is to be
down-loaded, copies software onto image device, and copies software from
image device to storage on connected computer on block-by-block basis**
Patent Assignee: APPLE COMPUTER INC (APPY)
Inventor: MURPHY C J; STANLEY J L
Patent Family (1 patents, 1 countries)

Patent Number	Kind	Date	Application Number	Kind	Date	Update	
US 5604906	A	19970218	US 1995383864	A	19950206	199713	B

Priority Applications (no., kind, date): US 1995383864 A 19950206

Patent Details

Number	Kind	Lan	Pg	Dwg	Filing Notes
US 5604906	A	EN	12	9	

Alerting Abstract US A
To accelerate the process of installing software on a number of
computers, an image is created with the same formatting as the target drive
in each computer onto which the software is to be installed. A controller
determines the manner in which target drives on the computers are
formatted.
The image drive is then created with the same formatting, using the known
target drives as a frame of reference. Once the **image** drive has been
created and the desired software bundle loaded onto it, the **software** is
installed on the computers from the image file, on a block-by-block basis,
rather than using individual file transfer under the control of a higher
level file management program.
ADVANTAGE - Transfer rate is increased.

Refine Search

Search Results -

Terms	Documents
L20 and (uninstall or install).ab.	6

Database:
- US Pre-Grant Publication Full-Text Database
- US Patents Full-Text Database
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- EPO Abstracts Database
- JPO Abstracts Database
- Derwent World Patents Index
- IBM Technical Disclosure Bulletins

Search: L21

| Refine Search |

| Recall Text | | Clear | | Interrupt |

Search History

DATE: Wednesday, May 09, 2007   **Purge Queries**   **Printable Copy**   **Create Case**

Set Name side by side	Query	Hit Count	Set Name result set
	DB=USPT; PLUR=NO; OP=OR		
L21	L20 and (uninstall or install).ab.	6	L21
L20	L19 or l18	62	L20
L19	L17 and (registry and install)	54	L19
L18	L17 and (uninstall and install)	19	L18
L17	L16 or l15	177	L17
L16	L15 and registry	54	L16
L15	L14 and (install or uninstall)	177	L15
L14	L10 and image	1366	L14
L13	L10 and uninstall	35	L13
L12	L11 and registry	106	L12
L11	L10 and install	457	L11
L10	717/175,136,146,124,106.ccls. or 712/4.ccls. or 713/179,187,188,176,181,187.ccls. or 726/16,21,26,16,17,21,26.ccls.	3987	L10

L9	L8 and (disassemble or dissembler)	3	L9
L8	L7 and (reverse ADJ engineering)	118	L8
L7	717/$$$.ccls.	7272	L7
L6	L5 and L1	57	L6
L5	(717/124).ccls.	531	L5
L4	L1 AND disassember	0	L4
L3	L2 AND disassember	0	L3
L2	L1 AND (Reverse ADJ engineering)	19	L2
L1	717/136 |717/146 |717/106 |717/.ccls. Or 345/A |345/D.ccls. Or (703/23).ccls. OR (712/4).ccls.	1777	L1

END OF SEARCH HISTORY

Refine Search

Search Results -

Terms	Documents
L22 and (uninstall or install).ab.	29

Database:

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US Patents Full-Text Database
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Derwent World Patents Index
IBM Technical Disclosure Bulletins
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Search:

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L23
```

Refine Search

Recall Text   Clear   Interrupt

Search History

DATE: Wednesday, May 09, 2007   **Purge Queries**   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=PGPB; PLUR=NO; OP=OR			
L23	L22 and (uninstall or install).ab.	29	L23
L22	717/175,136,146,124,106.ccls. or 712/4.ccls. or 713/179,187,188,176,181,187.ccls. or 726/16,21,26,16,17,21,26.ccls.	3912	L22
DB=USPT; PLUR=NO; OP=OR			
L21	L20 and (uninstall or install).ab.	6	L21
L20	L19 or l18	62	L20
L19	L17 and (registry and install)	54	L19
L18	L17 and (uninstall and install)	19	L18
L17	L16 or l15	177	L17
L16	L15 and registry	54	L16
L15	L14 and (install or uninstall)	177	L15
L14	L10 and image	1366	L14
L13	L10 and uninstall	35	L13

L12	L11 and registry	106	L12
L11	L10 and install	457	L11
L10	717/175,136,146,124,106.ccls. or 712/4.ccls. or 713/179,187,188,176,181,187.ccls. or 726/16,21,26,16,17,21,26.ccls.	3987	L10
L9	L8 and (disassemble or dissembler)	3	L9
L8	L7 and (reverse ADJ engineering)	118	L8
L7	717/$$$.ccls.	7272	L7
L6	L5 and L1	57	L6
L5	(717/124).ccls.	531	L5
L4	L1 AND disassember	0	L4
L3	L2 AND disassember	0	L3
L2	L1 AND (Reverse ADJ engineering)	19	L2
L1	717/136 |717/146 |717/106 |717/.ccls. Or 345/A |345/D.ccls. Or (703/23).ccls. OR (712/4).ccls.	1777	L1

END OF SEARCH HISTORY

Refine Search

Search Results -

Terms	Documents
L10 NOT L13	4

Database:

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search:

L14

[Refine Search]

[Recall Text] [Clear] [Interrupt]

Search History

DATE: Wednesday, May 09, 2007   <u>Purge Queries</u>   <u>Printable Copy</u>   <u>Create Case</u>

Set Name	Query	Hit Count	Set Name
side by side			result set
DB=PGPB; PLUR=NO; OP=OR			
L14	L10 NOT L13	4	L14
L13	435/$$$.ccls.	62619	L13
L12	L10 and 2003	54	L12
L11	L10 and image.ab.	0	L11
L10	L8 and 326	77	L10
L9	L8 and 37326	0	L9
L8	L7 and image	152	L8
L7	burkhardt	408	L7
DB=USPT; PLUR=NO; OP=OR			
L6	6721946.pn. or 7181740.pn.	2	L6
L5	L4 and 7$$/$$$.ccls.	1108	L5
L4	L3 and registry	2093	L4
L3	image and (backup or copy)	74109	L3
L2	acronis.as.	1	L2

L1   spence.xa.   1   L1

END OF SEARCH HISTORY
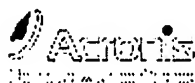
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